

271

Santa Fe
FIELD BOOK

FORM 1926

W. G. L. CO. 12-13 500 BKS.

51 C-4

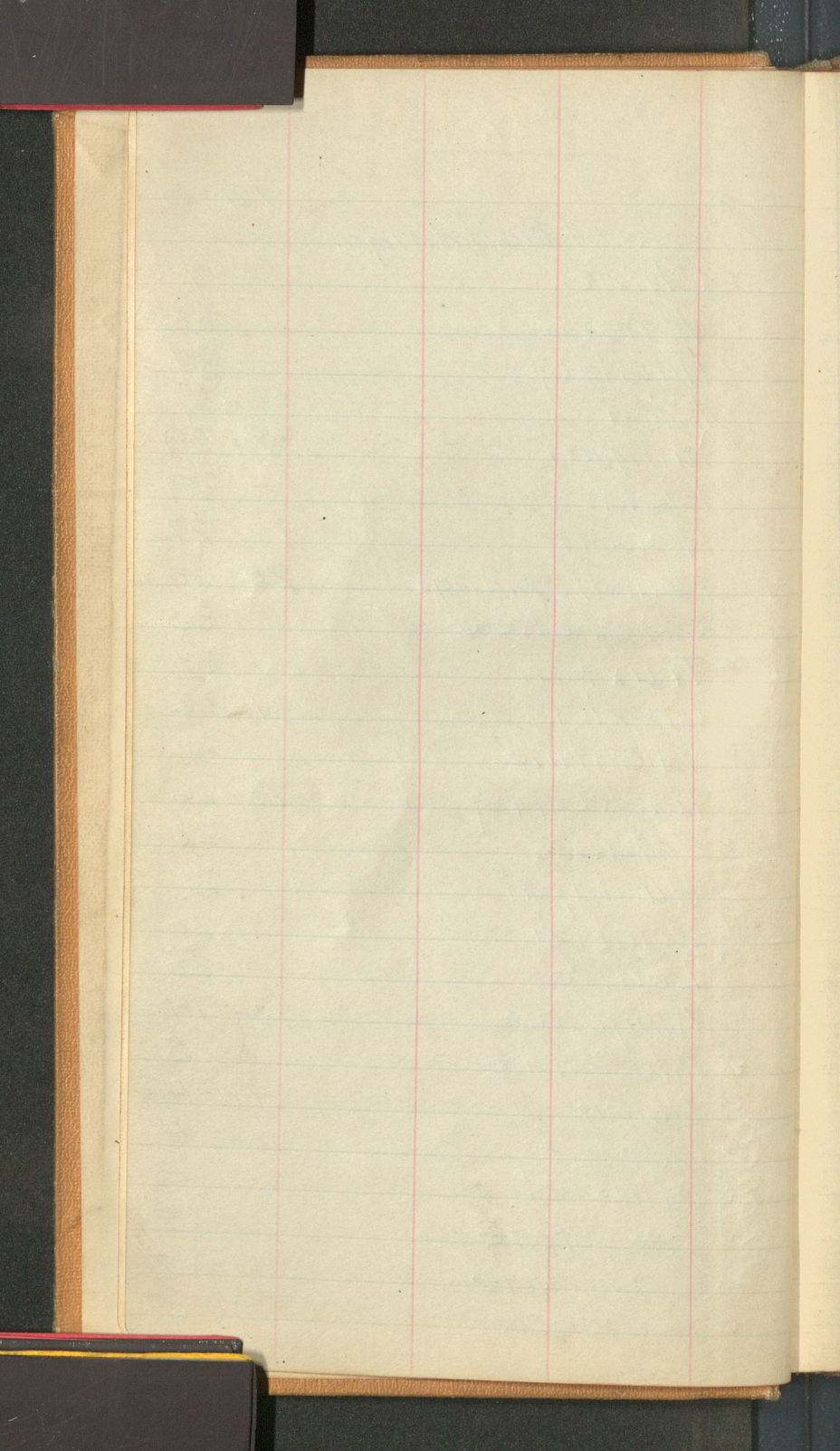
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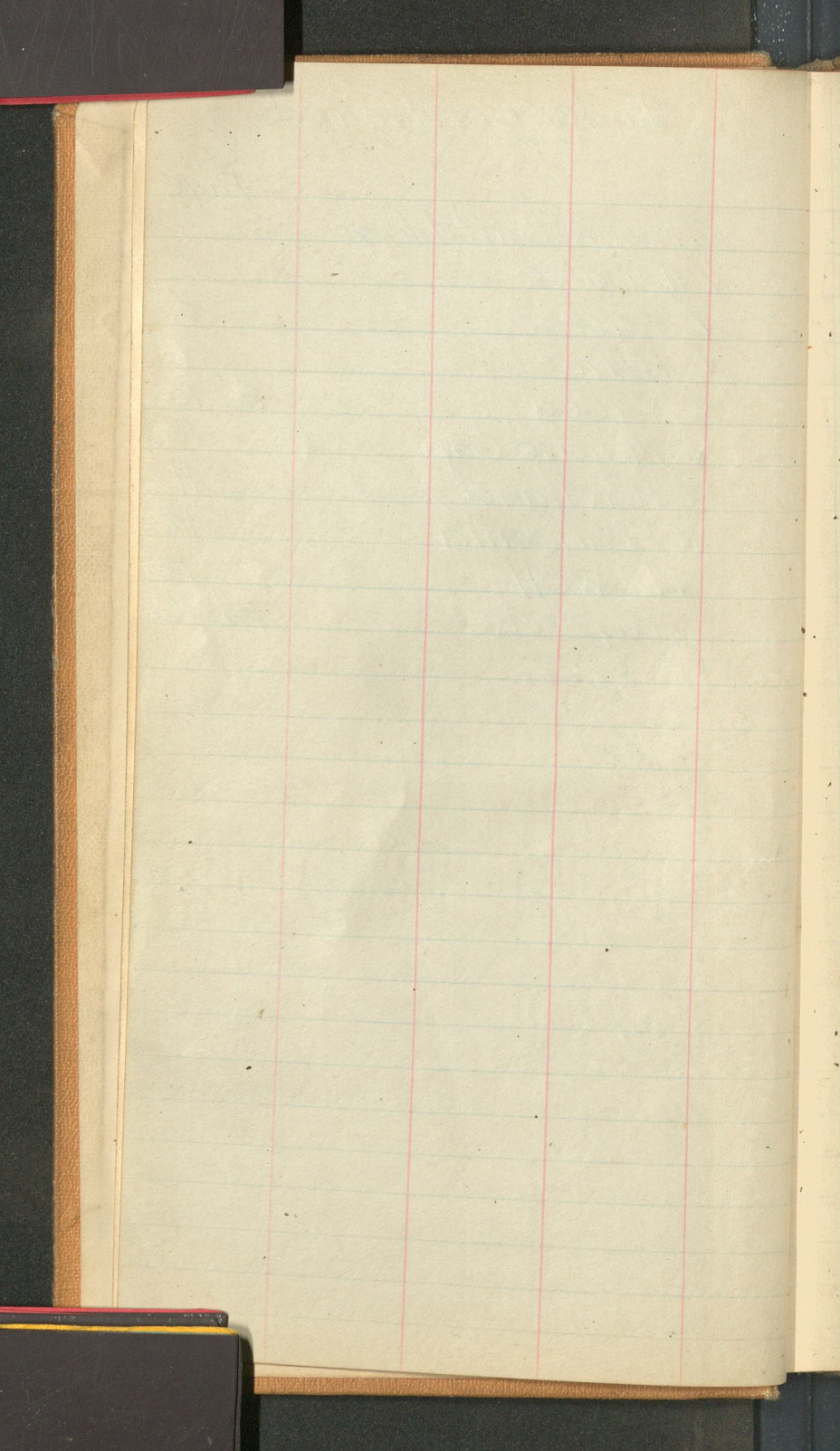
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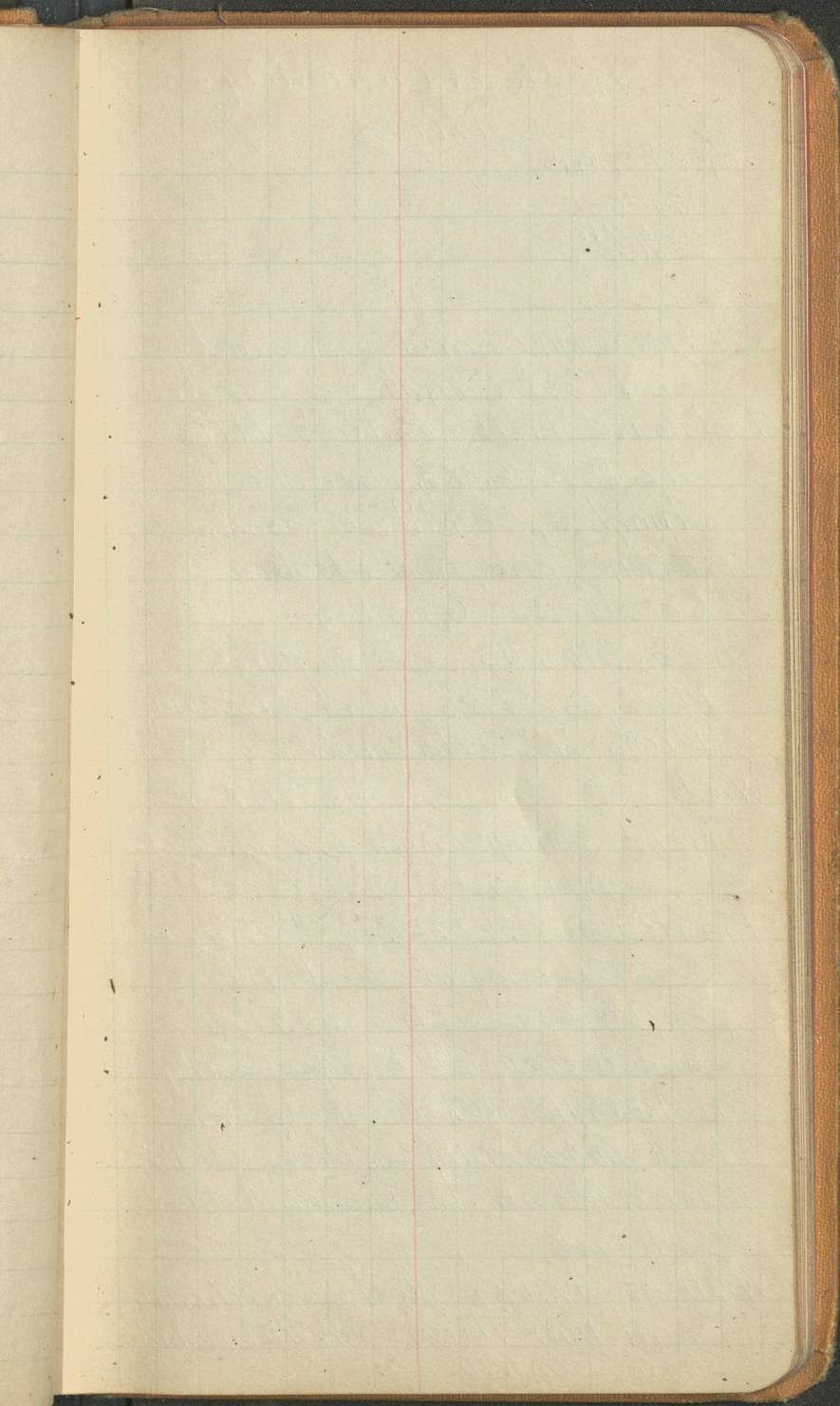
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Check of Buildings

Chino ✓

Apr 28, 1915

Haffly
Robert's
Sale

- Station Sign Board Standard
on 1 Post Condition Good.
Tool House Frndtn, Posts of Old Ties
Siz 12.3X16.3X8, Wood, Roof
Shingles, Condition Good.
Cistern, Conc, Roof Plank
Condition Good.
Shed, Blt. 1915, 14.3X10.7X6.6
Matl. Old Ties, Roof Ties and
Dirt. In Sect Ho. Yard.
W. Closet 4X4X7
Wood, Shingle Roof, Cond. Good.
Tie House, 13.X22.3X7, Old Ties
Roof Ties and Dirt, Built 1914
Cond. Good. This is off R/w
and is occupied by Mex. Family.
Chicken Ho. 7.6X8.4X6, old Ties
laid horizontally, Roof ties and dirt.
Cond. Good. This is behind the
tie house
W. Closet 4X4X7, Wood, Roof Shingles
Cond. fair. This is off R/w behind
Conc. Bunk House.

Sec. House
Burned Down

West

Tool House

Gasolene shed $4\frac{1}{2} \times 38\frac{1}{2}$

$70 + 212$

5.2 high
Matl. all boards.
Cond. Good.

12.9

1037

Corrugated
Iron Roof

Conc. Bunk
House

87.8

W.B.M.L.

1035

$7768 + 684$

Note: All cisterns measure
14' deep at Rim of opening
in top, but as the top
slopes down from the opening
to the sides the inside
measurements are probably
12 x 12 x 12 as on Record.

Check Bldgs.
Chloride ✓

For Depot See
Fairbanks Wagon Scale 17'2" X 9'

Platform is planks
W. Closet, Sills, 4' X 4' X 7', Roof Board.
Condition Poor.

Agent's House,

27'2" X 35'5" X 12',

Material Wood, Roof Shins,
and Cor. Iron.

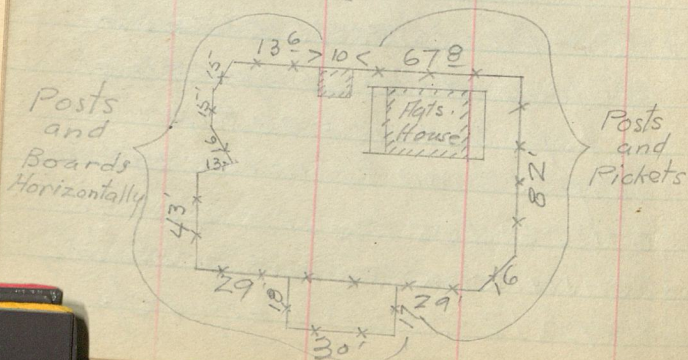
Condition Fair

Chick Ho., 10' X 10'2" X 5'3", made
of odds and ends of Boards
by Agent.

W. Closet, Sills Endtn. 4' X 4' X 7'

Wood; Board Roof, Fair

Yard Fence



May 17, 1915
Haffly
Roberts
Sale

2

Buildings Mineral ✓

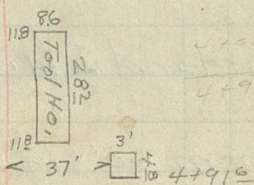
5/17/15

At Keystone there is just the
Standard Sta. Sign

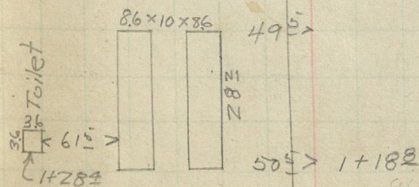
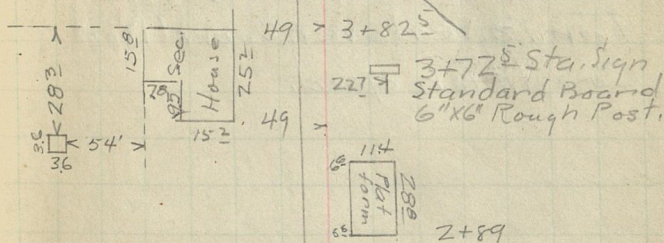
Tool Ho. Old box car on tie sills
Recently placed condition fair
Gasoline Shed, 5' high, board sides
and roof, no fndtn. good

Sec. House Wood, Shingle Roof
Fndtn. Posts on Blcks, Recently Repaired.
(condition fair)
Toilet Same as other
Platform of Stringers on 3 bents of Pile
butts 10" caps and stringer sills
Mexican Quarters, 2 old cars
board Roof overall. Fndtn. tie sills
Condition fair
Toilet 7' high, Single lap Siding, Roof
6" tongue and groove, no fndtn. new.

North



4+31 Road Xing.
168 X 4+108 Xing Sign



E.H.B. FOT 100

Cerbat ✓

Standard Sta. Sign

Platform 18'4" x 11' x 4'
3.2 above Top Rail.
Plank on 10" x 10" caps on
12" x 12" Posts.

— Union — ✓

Standard Sta. Sign

Platform 60' x 16' x 4', Stringers
on 10" x 10" caps on 12" x 12" Posts
on Mud Sills.
Frt. Warehouse on Platform
30.2 x 14' x 7', Matl. Wood,
Tar Paper over Board Roof
Condition good.

Mc Connico



Tie House, Sills, $12\frac{1}{2} \times 8\frac{1}{2} \times 8$,
Wood, Roof Tar Good.

W. Closet, Sills, $4 \times 4 \times 7$, Wood,
Shingles, Poor.

Tool. Ho. check Record.

Operator's House, Piles, $\left. \begin{matrix} 8\frac{1}{2} \times 11\frac{1}{2} \\ 16\frac{1}{2} \times 22\frac{1}{2} \end{matrix} \right\} 12\frac{1}{2}$

Wood, Shin., Good. Ceiled
Drop siding

W. Closet, Sills, $4 \times 4 \times 7$, Wood
Board Roof

Sec. Ho. check Record

Yard Fence, Posts, $10\frac{1}{2} \times 5\frac{1}{2}$,
Wire, Good.

Coal Shed, at Opr's House,

$8\frac{1}{2} \times 6\frac{1}{2} \times 6$, Ties set $\pm 2'$ in ground

Roof ties, Condition Poor.

W. Tank, Stone fndtn,

$24' \times 28'$, Steel (good)

16 x 8 x 5

—Hancock—

Sta. Sign Standard

Platform, Endtn. Posts,
16 x 8 x 5 high, 4' above Rails,
Matl. old ties. Good

5/18/15 Drake ✓

✓Sta. Sign Standard Good

✓Depot, Fndtn. Posts and Sills, old
Car Body 370x9.2x8.5,

Tar Roofing Paper.

✓Porch on back, 10x12³,

Fndtn. Blocks; Matl. Wood,

Tar Roofing Paper (Fair)

Shed 62x5.2x6³, Wood,

Roof Boards & Tar Roofing,
Good

W. Closet, Sills 4x4x7, wood,

Board Roof, Good

✓Tool H., Fndtn. Old Cap Sill

and Posts, 16³x12⁶x8, wood,

Roof Shingles, Good.

Sec. House Check List

W. Closet, 32x5.2x7,

Fndtn Sills, wood; shingles

Condition Poor.

✓Yard Fence, Posts, 122x190,
Wires, Good.

Small Tie House, 8x11.5x6, Old

✓ties laid horizontally, Roof
Earth

✓Cistern, as on Record

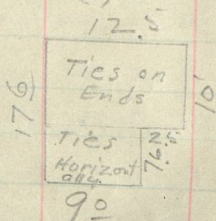
old ✓ Sec. Laborer's Quarters, Conc.
 Bunk H. or 12x87 $\frac{1}{2}$ x8, Good
 W. Closet, Sills, 4 $\frac{1}{2}$ x4 $\frac{1}{2}$ x7,
 Wood, Shingles. Fair

—Kaster— ✓

Sta. Sign Standard Good

Atthos ✓

- ↓ Sta. Sign Standard.
- ✓ Sec. House as on Record
- Yard Fence 89x120 1/4, Posts and (hog wire) netting
- Chicken House,



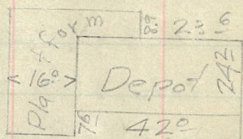
Roof Ties.

- W. Closet, Sills, 4' x 4' x 7,
- Wood, Roof. Boards. Good
- Cistern as on Record.
- Tad Ho. as on Record
- Tie Ho. " " "
- W. Closet, Sills, 4' x 4' x 7,
- Wood, Board Roof, Good

5/18/15 Yucca ✓

Depot ✓

Fair



Fndtn. Sills and Posts,
Wood, Shingles, Platform

Planks, Fndtn. Posts on Sills

↓ Pump House, Floor Concrete,

30" x 16" } 12 } Wood -
52" x 16" } Boards and
Drop Siding

Roof Corrugated Iron

and Tar Roofing & Box Ceiled

↓ 2 wells,

↓ 80 H.P. Boiler, Amer. Steam
Head 12" x 36", #8 Knowles
Pump, Little Giant Air
Compressor.

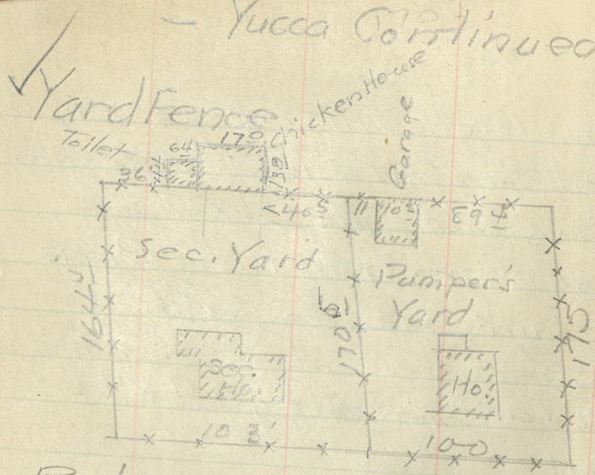
↓ Sump Receives water from
Well before it is pumped
to tank. 9 x 10' inside x ± 10' deep
Concrete, Board Roof.

↓ Oil Sump, Concrete, Ties
and Earth Roof 13 x ± 35'
inside.

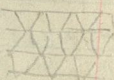
↓ Coal Shed behind Depot, no fndtn.
112 x 92 x 7, Wood, Boards +
Tar Paper Roof

- ✓ Public W. Closet. Sills, $4^2 \times 4^2 \times 7$,
Wood, Boards & Tar Roof, Good.
- ✓ Public W. Closet, Sills, $3^3 \times 3^3 \times 7$,
Wood, Corr. Iron Roof, Poor.
- ✓ Water Tank, Stone, $16 \times 46'$
Steel
- ✓ Water Tank, Stone, $24 \times 42'$
Steel
- ✓ Loading Platform, ~~Good~~ Good
 50 Platform $211^2 \times 4'$ high
 18 Run Way }
 Stringers floor on Caps on Posts on Sills.
- ✓ W. Column 10" Poage
- ✓ Sec. House, Endtn. Posts on Sills. $34^4 \times 18^2$ } 12 Wood Drop Siding Shingles 1^2
 $23^2 \times 12^2$ } Wood, Roof Boards & Corr. Iron
- ✓ Pumper's House, Endtn. Posts on Sills,
 $24^3 \times 36^3 \times 15$, Wood Drop Siding,
 Tar Roofing
- ✓ A porch in Rear has been added on,
 Endtn. Posts on Sills, $125 \times 12 \times 8$
 Board Sides and floor, no roof.
- ✓ W. Closet in Pumper's Yard, Sills
 $4 \times 4 \times 7$, Wood, Board Roof, Good
- ✓ Garage in Pumper's Yard, $10^2 \times 20^3 \times 7$,
 Ties laid horizontally, Roof
 Boards and Tar Roofing. Good

- Yucca Continued -



Posts and Hogwire



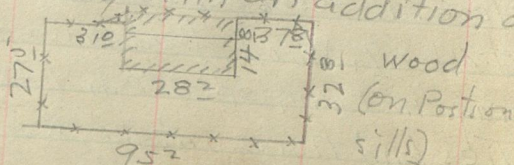
✓ Chicken Ho. Back of Sec. Yard
17' x 13' x 5' - Ties horizontally,
Roof Ties.

✓ W. Closet, Sills, 6' x 4' x 7',
Wood (drop siding), Roof Shingles
Condition Poor

✓ Tie House Check Record.

✓ W. Closet, Sills, 4' x 4' x 7',
Wood, Roof Boards, Fair

✓ Operator's Quarters, Old Boxcar
on a Cribbing with an addition of



✓ Fence is Chicken Netting on
Posts.

✓ School Teacher's Quarters, Sills, (old car board)
 $30\frac{3}{4} \times 9\frac{1}{2} \times 7\frac{1}{4}$, Wood, Roof

Plank with Tar Roofing Paper

✓ Box Car (Operator's Quarters)

Set out on Rails (wheels
 not removed), $28\frac{1}{2} \times 8\frac{1}{2} \times 7\frac{1}{2}$

Wood, Roof Boards with Tar
 Roofing

✓ W. Closet, Sills, $32 \times 4 \times 7$

Wood, Roof Boards + Shingles
 Condition Fair

✓ Mail Crane

✓ Agent's House, Posts on Sills,

$24 \times 36 \times 15$, Porch at Rear

$8 \times 11\frac{1}{2} \times 8\frac{1}{2}$, (Wood (dropsiding),

ceiled. Roof Tar Roofing,

Sides of Porch are dropsiding
 and wire screen (hog wire)

✓ Yard Fence, Netting on Posts,

Average Dimensions $88 \times 116\frac{5}{8}$

✓ Chicken H., no fndtn, $10\frac{1}{2} \times 9\frac{1}{2} \times 7$,

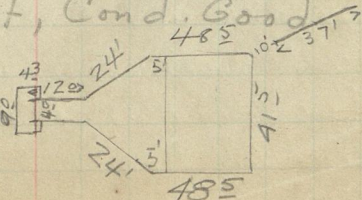
Scraps of Boards, Roof Ties.

✓ W. Closet, Sills, $3\frac{1}{2} \times 3\frac{1}{2}$, Wood

Board Roof, Cond. Good

✓ Stock Yds.

Posts, Wood.



Yucca Continued

✓ Tool Hou., Sills, $16\frac{1}{2} \times 12\frac{1}{2} \times 8$,
Wood, Shingles, Cond. Good
except Roof is Poor.

✓ Platform at Rear of Tool
House $8\frac{1}{2} \times 9$, Stringer floor
on Posts on Blocks. X

—Mojave Gap—

10

Standard Sta. Sign, Good.

5/19/15 Haviland ✓

✓ Sec. House, Blocks of Tie $\pm 14'$
long laid on side for Endth.
 $24^2 \times 24^5 \times 12$, Wood, Shin.

Good.

✓ Porch at Rear, Endth. Sills,
 $24^2 \times 8 \times 6^5$ high, wood,
Roof Boards

✓ Cellar in Yard, $6^2 \times 6^6 \times 8'$ inside
Matl. Ties on End, Roof Plank
and Dht.

✓ Steps 11×3^5 , Matl. old
Bridget timbers

✓ Yard Fence 134×76^5 ,
3 wires on $3''$ Iron Pipe
Posts.

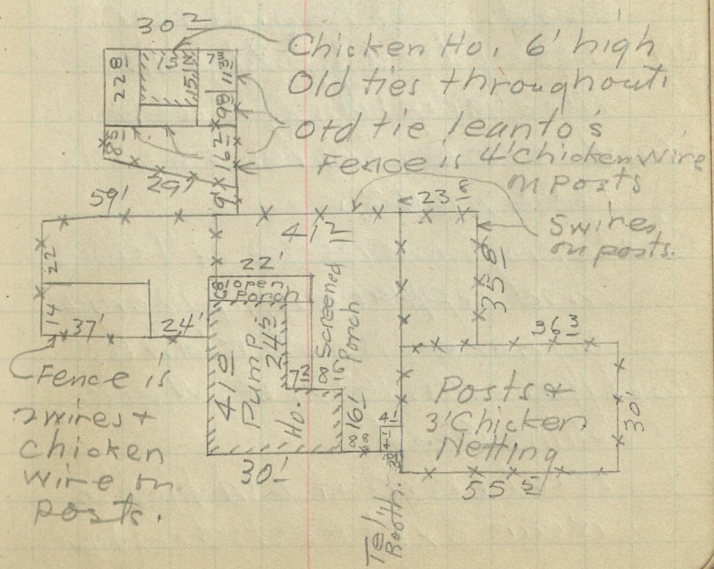
✓ W. Closet, Sills, $3^5 \times 3^5 \times 7$, Wood
Roof Boards, Good. (new)

✓ Old W. Closet (now used as
pigeon roost) no. endth, } left out
wood, Board Roof, $4' \times 4' \times 7'$ } of Record

✓ W. Tank, Stone, 24×27^5 high
steel.

✓ Pump House, Endth. Sills,
Matl. Corr. Iron, Roof Corr. Iron
✓ Screen Porch is Wood & Screen
and Tar Roof.

- open Porch is Stringers on Sills. (Fair)
- Oil Sump, Concrete, $\pm 36 \times \pm 14$, Roof Planks + Earth.
- W. Closet, Sills, $4 \times 4 \times 7$, Wood, Board Roof, Good
- Tel. Booth, $4' \times 4' \times 6'$, no indtr. Wood, Roof Boards + Tar. Good.
- Tie Ho. Check Record.
- W. Closet, Sills, $32 \times 32 \times 7$, Wood, Board Roof, Good
- Tool Ho. Check Record
- Sta. Sign ✓ ✓
- 1 well
- Derrick on Pump Ho.



Franconia ✓

✓ Tie House Check Record
W. Closet, Sills, $5\frac{1}{2} \times 4\frac{1}{2} \times 7$,
Wood, Shin. (Poor)

✓ Sec. House, $24 \times 24\frac{1}{2} \times 12$,
Fndtn. pieces of ties on
side, Wood, Shin. Good
Porch in front, $6' \times 24\frac{1}{2}' \times 8$ high

(Good) Fndtn. posts & sills, Math.
Plank, no sides, Roof
Plank + Tar Roofing.

✓ Porch in Rear $8' \times 24'$ -
ties laid flat.

Shed behind Sec. Ho., (wash ho. etc.)
(Good) Fndtn. Sills, $8\frac{1}{2} \times 16' \times 7\frac{1}{2}$ high,
Wood, Roof Boards + tar.

✓ W. Closet $4\frac{1}{2} \times 3\frac{1}{2} \times 7$, sills, (fair)
Wood (drop siding) Roof boards.

✓ Yard Fence, 7 wires on posts,
 $12\frac{1}{2} \times 16 \times 6$.

Cistern, Concrete, 14 deep,
and apparently 12 or 14'
square, Roof Planks

Tool Ho. Sills, $16\frac{1}{2} \times 12\frac{1}{2}$, Wood,
Shin, Good

✓ Platform of old ties in
Rear $8' \times 8'$, Posts fndtn

Standard sta. Sign.

✓ Depot, Endtn. 12" x 12" Sills and tie cribbing, old car body, 9 x 34³ x 9. Wood, Roof Tar.

✓ Enclosed Porch. 27³ x 69 Endtn Posts., Matl. wood Roof Boards + Tar. (Fair

✓ W. Closet, Sills, 3² x 4¹ x 6, Tongue + Groove Sides and Roof, Good

✓ Opr's or Mex Quarter's, Sills, 8⁴ x 28² x 7⁴ high, Old car body, board roof.

✓ Leanto in rear 8⁰ x 7⁴ x 7, tin roof supported by old tie posts.

Powell ✓

✓ Tool House Check Record
except 12³ wide.

✓ Cistern, concrete, 14' deep,
roof plank, good

✓ Sec. House, 24² x 24² x 12,
Wood, Shingles. Good

✓ W. Closet, Sills, 4² x 4² x 6⁵,
Wood, Shingles, Good

✓ Tie House (Probably chickenho.)
Sills, 8² x 22³ x 8, old ties
and tie and earth roof

✓ Sec. Laborers' Quarters,
concrete, 129 x 92' x 7⁵,

✓ W. Closet, Sills, 4' x 4' x 6⁵
Wood, Shingles, good

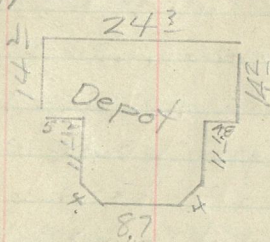
✓ Tel. Booth, no fndtn. 4' x 4' x 6'
tongue & groove, roof
boards + tar roofing.

✓ Sta. Sign Standard

Corr. Iron Roof

-Topock- ✓

Depot



Findth. pieces of wood $\pm 4'$ thick
and ± 1 ft. long on sides (Sills)
Drop Siding, Double Roof
Roof of Bldg. in Shingles
One on top is boards.

Battery Cellar, $10 \times 12 \times 6 \frac{1}{2}$ High
(inside), concrete thru out
Stairway $8 \frac{1}{2} \times 10'$ (inside)
conc. sides $4'$ thick.

Chicken Ho. behind depot,
Sills, $14 \frac{1}{2} \times 12 \frac{1}{2}$ ^{$\times 7 \frac{1}{2}$ high} Wood, roof board

Shed (adjoining chick. ho.) (Fair)
no findth., $6 \frac{1}{2} \times 14 \times 6$, Boards
sides and roof (Poor)

W. Closet, sills, $4' \times 4' \times 6 \frac{1}{2}$,
wood, Shingles (Good)

Tool Ho., $12 \frac{1}{2} \times 16 \frac{1}{2} \times 8$, sills,
wood, shingles, (Good)

Agent's House, Short Sills,
 $25 \frac{1}{4} \times 25 \frac{1}{4} \times 10 \frac{1}{2}$, wood

Not Recorded

roof shingles and tar
roofing,

↓ Outhouse (store room etc.) sills

11 x 17 x 6 wood, boards +
tar roofing (good)

↓ Outhouse (used for sleeping)

sills, 16⁵ x 10 x 7, drop siding
shingle roof (good)

Not Recorded Tent House (used for sleeping)

sills, 12 x 12 x 6, wood, boards
and tar roofing.

(This is Hgt's private property)

↓ W. Closet, sills, 4² x 4² x 6⁵,

wood, board roof (good)

↓ Horse Cart Booth, floor of ties

laid solid, 6² x 5² x 6, wood
board roof.

↓ Sec. House, blocks of wood laid

on sides (sills), 24² x 24² x 12,
wood, shingles,

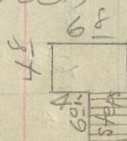
An addition to rear, fndtn.

sills, 12⁸ x 24² x

↓ Cellar or Digout,

Matl. Ties laid
horizontally.

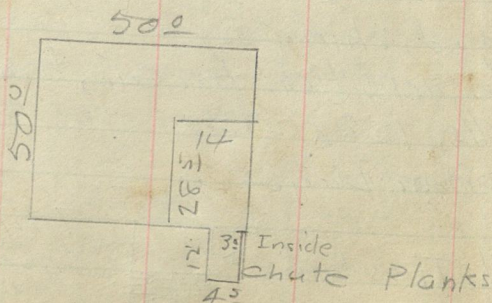
Roaf ties + Earth



7 high
Inside
Measurements

Topock Cont'd

- ↓ W. Closet, Sills, $4^2 \times 4^2 \times 6^5$,
wood, shingles (fair)
- ↓ Chicken Ho., $8^3 \times 8^5 \times 5^0$,
ties laid horizontally
board roof (fair)
- ↓ Tie Ho. Check Record
- ↓ Extra Quarters, sills,
 $12 \times 13^5 \times 5^5$ high, boards,
boards + tar roofing. (fair)
- ↓ 391 ft. fence encloses last 2
bldgs., Tie posts + 8 wires
- ↓ W. Closet, sills, $4^2 \times 4^2 \times 7$,
wood, shingles (fair)
- ↓ Additional Mex. Quarters.,
sills, $9^0 \times 34^3 \times 8^5$ high,
old car body, tar roofing,
(fair)
- ↓ Stock Yds.



Material - old tie posts solid.

✓ Freight ^{Ware} House, Fndtn, 12" x 12" posts on sills, 18² x 28² x 10⁰.

Corr. Iron Sides and Roof

✓ Frt Platform (adjoining frt Ho.), Fndtn, 12" x 12" posts on sills, 12 x 28 x 4 Matl. Stringers

✓ Water Tank, Fndtn stone, 24 x 45, steel (good)

✓ W. Column - 10" Otto

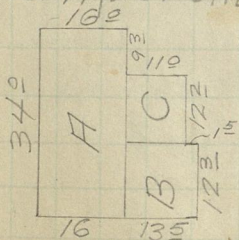
✓ Pump House, 16² x 20 x 12, drop siding, shingle roof, condition tumble down.

✓ Boiler, Loco. Type (30 H.P. per Pumper) is outside.
#9 Warren Pump.

✓ Well 14⁶ diam. x 25' deep

✓ Oil Sump, Concrete, 13 x 39^(inside) slant sides, roof ties and earth (good)

✓ Pumper's Ho.



A = Adobe, Corr. Iron Roof

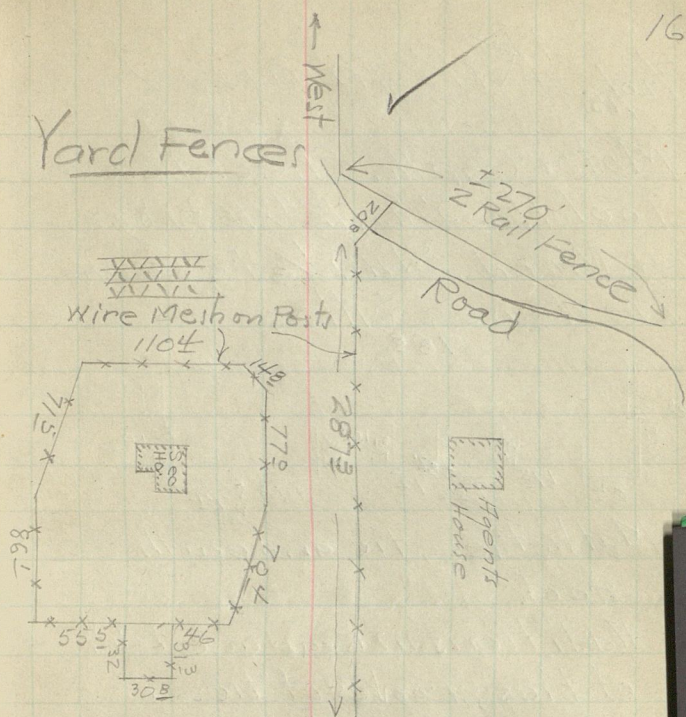
B = Sills Fndtn, Matl. Wood, Tar Roof

C = Sills Fndtn, Matl. Wood, Corr. Iron Roof

✓ W. Closet, sills 5 x 4² x 6⁵,

Boards sides and roof (fair)

Topock Cont'd.



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 F.B. #251 P. 32

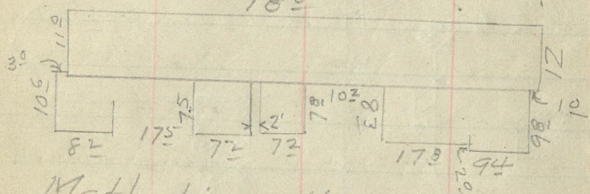
5/20/15 Kingman ✓

✓ Motor Car Ho. Check Record.

✓ Tool Ho. Sills, $12^4 \times 16^3 \times 8$,

Wood, Shin $\frac{1}{3}$ P, Good.

✓ Tie House, Sills,
789



Matl. ties, tie and earth
roof.

Additions in Rear are built
of ties, rooves of ties on
plank and earth, and scraps
of corr. Iron

✓ Toilet, sills, $3^3 \times 4^3 \times 6$, wood,
roof boards, Fair.

✓ Sec. Ho. Endtn. short posts,
 $36^3 \times 24^3 \times 12$, Boards, Shin.

Endosed Porch at Rear, Endtn.
Sills, $23^3 \times 5^5 \times 7$ high, wood,
Corr. Iron Roof (Good.)

6 Rooms
without
porch

✓ Coal Ho. Sills, $98 \times 96 \times 6^5$,
wood, corr. Iron Roof. (Fair)

✓ W. Closet, sills, $4^2 \times 4^2 \times 7$, wood
Shingles, (Good.)

✓ Chicken Ho., $9^3 \times 17^3 \times 6$,
no fndth., wood, corr. Iron
roof, (good.)

✓ Pumper's Ho., Sills, $64^0 \times 8^5 \times 7^5$,
2 car bodies, wood, roof
boards $\frac{1}{2}$ covered with tar.

✓ An addition, $64^0 \times 7^2 \times 7$,
Fndth, posts on sills, matt. wood,
Tar Roofing over Boards, (Good.)

5 Rooms

✓ Toilet, Sills, $37 \times 4^1 \times 6^3$, wood,
Tar Roofing over Boards, (New.)

✓ Pump Ho. $\frac{46^0 \times 20^2}{18^5 \times 36^5}$ old } $\times 12$,
new }

Fndth, concrete, Corr. Iron
sides and Roofs.

100 H.P. Boiler and 50 H.P. Boiler.
12" $\times$ 36" Steam Head

#5 Knowles Oil Pump (Boiler
Feed)

✓ Derrick, $4 \times 14 \times 32$, Fndth.
sills, floor conc. matt. wood
is connected with Pump Ho.

Well

✓ Oil Pump and Fire Hose House,
 $8^1 \times 20^2 \times 6$; Fndth Sills,
Corr. Iron Sides and Roof,

Warren #5 Oil Pump.

✓ Oil Sump, Concrete

2 Rooms

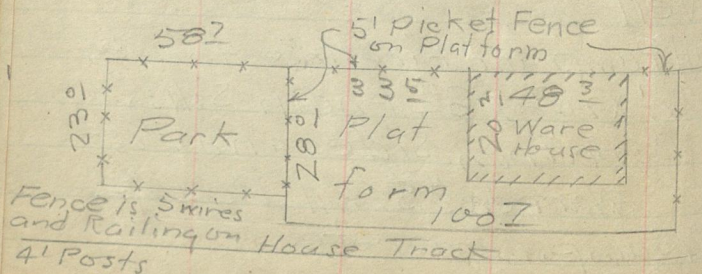
6 Rooms
without
porch

Kingman Contd.

- ✓ Toilet, Sills, $4\frac{1}{2} \times 4\frac{1}{2} \times 7$,
Wood. Boards and
Corr. Iron Roof (Poor.)
- ✓ W. Tank, stone, 24×45 ,
Steel (good.)
- ✓ Treating Tank, stone fndtn.,
 16×46 , steel, good.
- ✓ (Chem) Sum p $15\frac{1}{2} \times 7\frac{1}{2}$ Wood
- ✓ W. Column $10''$ O.H.
- ✓ New Well

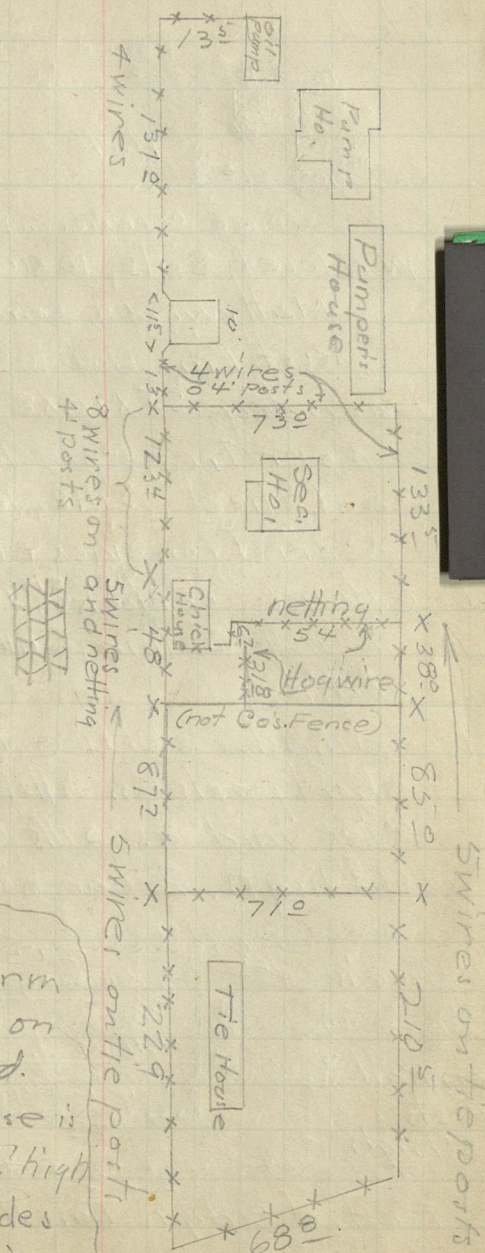
Amer. $14'' \times 36''$ Steam Head
 ✓ Derrick $21 \times 21 \times 64$,
 Fndtn concrete, Wood,
 The bottom $11\frac{1}{2}$ feet has
 sides and Roof Corr. Iron
 Good.

- ✓ Depot - Check Record
- ✓ Park Fence $46\frac{1}{2} \times 27$, $4'$ Posts.
 $2''$ Pipes and $5'$ netting
- ✓ Freight Warehouse & Platform



Yard Fences

18

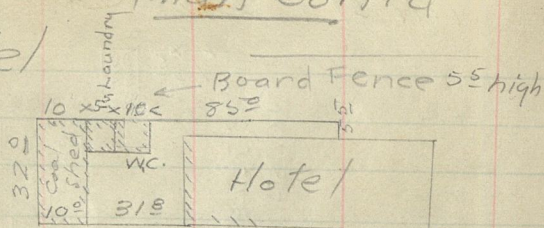


Endtn. Platform
is 12"x12" Posts on
sills. Matl. Wood.

Frt. Warehouse is
on Platform, 12' high
Corr. Iron Sides
and Roof.

Kingman Cont'd

Hotel



Fence Corr. Iron on Posts, 6'5" high

W.C. closet, Sills, 10 X 10 X 8'

Matl. wood & corr. iron,

Roof Tin. Double closet

Laundry, 55 X 10 X 8, sills,

corr. iron, Roof Tar. 1 Room

W.C. Coal Shed, Sills, 10 X 3 X 7,

✓ Corr. Iron Sides & Roof 3 Rooms

Ice House, of Blocks, 18'0" X 18'0"

Drop Siding, Shingles

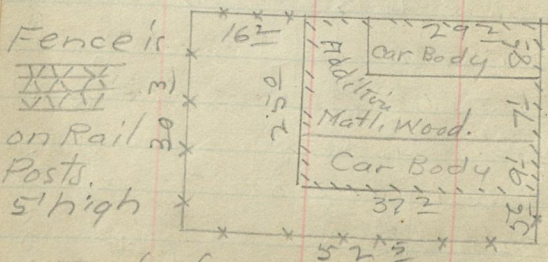
Fair

✓ Roadmaster's Office, End to,

short posts on sills, and

ties laid as sills, 25'0" X 37' X

9'5" high, 2 car bodies, wood

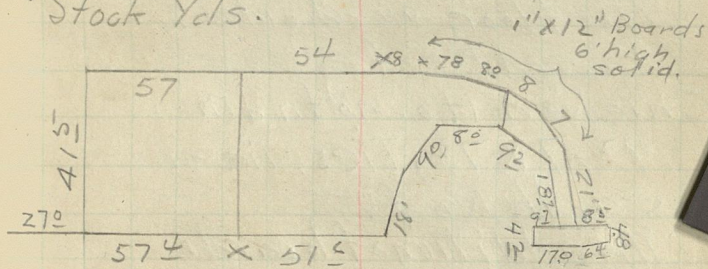


Roof of Bldg is Tar. A second
roof of Boards is above. (Double Roof)

✓ W. Closet. Sills, $4\frac{1}{2} \times 4\frac{1}{2} \times 7$,
Wood, Shingles Door.

✓ Old Platform, (opp spur from
Tarr + McCombs' Lumber Yd.)
 $49\frac{1}{2} \times 92 \times 4$ high, Stringers
laid flat on $12" \times 12"$ caps on
 $12" \times 12"$ Posts on Stringer Sills.

✓ Stock Yds.



$8" \times 8"$ Posts and 6 - $2" \times 6"$ Boards
horizontally. (Good)

Platforms $12 \times 92 \times 3$ high and
 $4'$ above Top Rail. Platform is
Stringers laid flat on $12" \times 7"$
cap on $7" \times 12"$ posts on $7" \times 12" \times 3'$
sills. (New) This is beside Stock Yds.
Incline $28' \times 6\frac{1}{2}$ Stringers
laid flat.

The Ellis Bumper which was at end
of Chloride Eng. Spur has been
removed.

Berry ✓

Tool Ho., Endtn. posts on
sills, $16^2 \times 12^2 \times 8$, wood,
shingles $\frac{1}{3}$ P. (Good.)

Sec. House, Sills and Blocks,
 $24^2 \times 24^2 \times 12$, wood,
shingles (Good)

Porch at rear, $10^2 \times 6^0 \times 7$,
Tie floor, wood sides,
Board Roof.

Chicken Ho. no endtn.,
 $9^2 \times 7 \times 7^2$, Ties, Tie and
earth Roof.

An addition of boards
has been added

$11^3 \times 4^0 \times 5^2$, corr. Iron roof

Yard Fence, $140^6 \times 127^8 \times 4$ high

3 wires + Small Hogwire  on Posts

W. Closet, Sills, $4^2 \times 4^3 \times 6^5$,
wood, Shin., (fair)

Cistern, Concrete,
14' deep at edge of
opening in middle,
roof Planks.

Tie House, Check Record.

An addition $13^4 \times 13$ same
kind has been built

W. Closet, Sills, $3\frac{1}{2} \times 3\frac{1}{2} \times 6$,
 wood, Roof Boards + sheet
 Iron (Poor)
 Sta. Sign Standard

- Louise - ✓

Standard Sta. Sign

- Sombro - ✓

Standard Sta. Sign

Hualapai ✓

Tool House, No Fndtn.

except floor sills,

124 x 16³ x 8, Wood,

Shingles, (Fair)

W. closet, Sills, 5² x 3⁸ x 7,

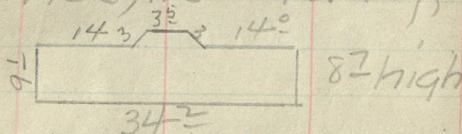
drop siding, Board Roof (Poor)

Standard Sta. Sign

Cistern, see record.

Depth from rim of opening in middle is 14¹/₂

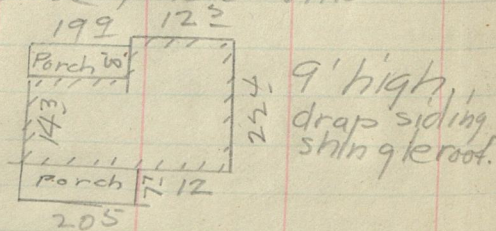
Tel. Office, tie cribbing,



Car Body, wood, roof

Boards + Tar (Fair)

Sec House, fndtn sills



Front Porch is 7² high, no sides, shingle roof

Back Porch, sills, Fndtn, 5⁶ high, old stringers floor, sides + roof

Yard Fence, $165^5 \times 79$,

3 wires and 24" chicken
mesh on 4' Posts

W. Closet, Sills, $4 \times 4 \times 6^5$,

wood, shingles fair. -

Tie Ho., Sills, $13^8 \times 11^5 \times 8$,
matl. ties, Roof Planks.

This is occupied by a
Mex. family,

The Sec. Tie Ho. was
burned down.

Antares ✓

Standard Sta. Sign

Tool Ho., Postson Sills,
 $12^3 \times 16^3 \times 8$, wood, shin. (good)

Tie Ho. Check Record.

W. Closet, Sills, $4 \times 4^2 \times 7$,
wood, Boards, (good.)

Cistern see record,

Depth = 14 at edge
of opening in middle

Sec. Ho., posts and blocks

$24^2 \times 24^2 \times 12$

wood, shin, (good)

Chicken Ho., no. Indtn.

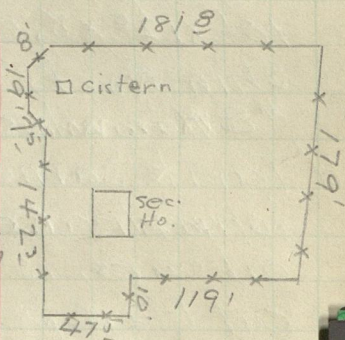
$8 \times 9 \times 6$, mat. ties,
roofties & earth.

W. Closet; sills, $4^2 \times 4^2 \times 6^3$

wood, shingles, (good)

← West

Yard Fence
 $\frac{1}{2}$ 4 wires }
 $\frac{1}{2}$ 5 wires }
 on Posts 4' high



5/21/15

Hackberry. ✓

✓ 2 Oil Reservoirs ✓

✓ 2 Oil Delivery Tanks. ✓

✓ Oil Sump 11' x 22' x (10' ^{per} Pumper)
(inside meas.) Wood
Good

✓ Oil Pump Ho. Short Sills,
10' x 12' x 8', corr. Iron,
Shin Roof, Good.

#8 Knowles Pump

✓ A Tank Same as Delivery
which is used to unload
oil cars, is under
oil Pump Ho. (per Pumper)

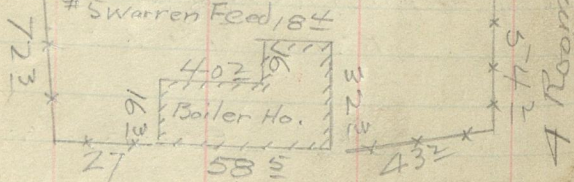
✓ Boiler House

Fndtn. Short Posts (Blocks)

Floor Concrete

Matl. Cor. Iron Thru out.

#5 Warren Feed 18'



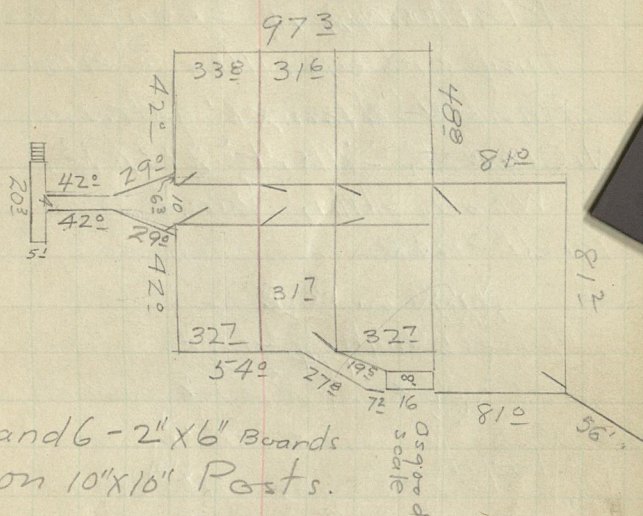
Well Timbered.

Amer. Steam Head 12' x 36'

#9 Warren Pump.

✓ Yard Fence is 4 wires on
4' Posts (good)

✓ Stock Yards Good



5 and 6 - 2" X 6" Boards
on 10" X 10" Posts.

Sand Box 3 sides, 12, 32, 86,
2 rows of old ties solid.
4' high above ground

✓ W. Closet, no fndtn. 4x4x6⁵,
wood, roof Boards, (good)

✓ W. Tank, stone, 24x43
steel

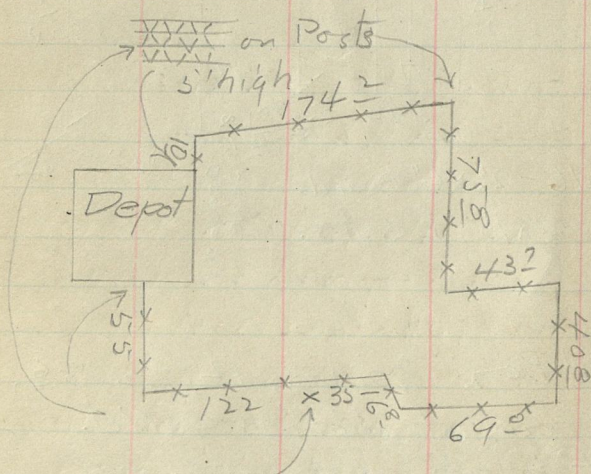
✓ W. Treating Tank, stone, 24x59⁶
steel

✓ Depot, Sills of Bldg, Reston Short Sills.
30² x 36² x 15, wood, shin. (good)

✓ Platform, post on sills,
12x24³ x 3, wood, no roof.
(Fair)

Hackberry Cont'd. ✓

- ✓ Small Water Tank in Agents Yard.
Platform is 2 bents 7"x8"
timbers on sills, 8' high.
- ✓ Tank 4' diam x 8' galv. Iron
- ✓ W. Closet, Sills, 4² x 7³ x 7³,
Wood, Shin, (Fair.)
- ✓ Yard Fence



Rest of Fences barked wire
and chicken wire put
up by agent.

- ✓ Mail Crane
- ✓ Pumper's House, sills & posts
243 x 363 x 12, drop siding,
tar roofing, (good)

Yards

x 8"

h.

✓ Pumpers Ho. Sills, $28\frac{3}{4} \times 8\frac{5}{8}$
wood, tar roofing. old car body
(fair.)

3 Rooms incl.
Addition

An addition has been made
 $80 \times 139 \times 7$, wood, Boards +
tar roofing

A porch at rear $6 \times 14\frac{1}{2}$

board floor, board + tar roof

✓ W. Closet, no fndtn, $5 \times 4 \times 6\frac{1}{2}$,
drop siding, shinn, fair.

Chick. Ho. $8 \times 8 \times 6$, ties, tie & earth
root

" " $7\frac{1}{2} \times 17 \times 4$, tie sills,
matl. wood, sheet iron and
earth roof

✓ Chick Ho. $8\frac{3}{4} \times 8\frac{3}{4} \times 4\frac{1}{2}$, tie sills
Corr. Iron Sides + Roof

✓ Chick. Ho. $80 \times 7\frac{1}{2} \times 3\frac{1}{2}$, tie sills,
boards + Corr. Iron, Corr. Iron Roof

Built by Pumpers

✓ Operator's Dwelling, short + Sills,
 $179 \times 28\frac{3}{4} \times 8\frac{5}{8}$, car body and
addition of wood, porch at
rear $12\frac{1}{2} \times 6$, board floor + roof
rooves boards + Tar.

4 Rooms

✓ porch at front, $10\frac{1}{2} \times 6 \times 6\frac{1}{2}$
board floor, no sides,
board + Tar Roof

Hack berry Coult ✓

- ✓ Sec. Ho., Short Sills $X 18^3 \times$
drop siding, corr. Iron Roof
- ✓ Porch at Rear, sills,
 $36^2 \times 8^2 \times 6^5$, tar roof.
93 of the length of this
porch has boarded up
sides
- ✓ Porch at front, Endth. short posts
on sills, $36^5 \times 7^1 \times 8$, sides open
roof board & tar (Good)
- ✓ Dug out or Cellar, $11^4 \times 14 \times 5$.
(inside) Bridge Timbers
laid horizontally, roof
ties & earth. Good
- ✓ Coal Bin, no endth. corner
posts stuck in ground,
 $6 \times 8 \times 6$, Planks & Board
roof
- ✓ W. closet, sills, $6^2 \times 4^4 \times 6^5$,
drop siding, shin, fair.
- ✓ Chicken Ho. old tie sills,
 $8 \times 9^5 \times 5$, wood, shin, (good)
- ✓ Lineman's Dwelling, Sills,
 $8^5 \times 2^8 \times 7^2$, car body, tar roof.
In addition at rear $90 \times 12^3 \times 6^5$
wood, tar roof. (Good.)

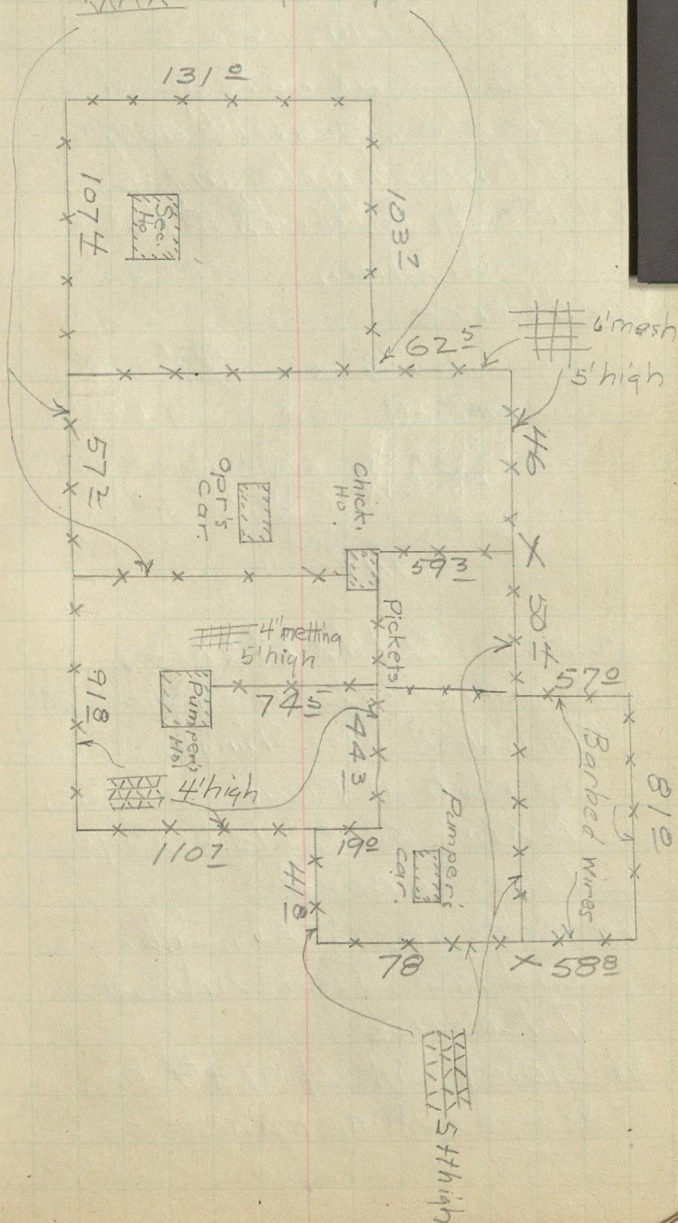
3 Rooms
incl. Addition

- ✓ W. Closet, no fndtn., $4' \times 4' \times 6\frac{5}{8}$,
boards, board roof. (good)
- ✓ Sec. Lab. Ho. Concrete,
 $12 \times 87 \times 8$, Corr. Iron Roof. good
- ✓ W. Closet, sills, $4\frac{1}{2} \times 4\frac{3}{4} \times 7$,
drop siding, shin. (Poor.)
- ✓ Lineman's Tool Ho., tie cribbing
 $8\frac{1}{2} \times 30 \times 8$, car body, wood
board roof (fair.)
- ✓ Gasoline Shed, no fndtn.
 $3 \times 4\frac{1}{2} \times 4\frac{1}{2}$, wood, board roof (good)
- ✓ Tool Ho., sills, $12\frac{1}{2} \times 16\frac{1}{2} \times 8$, wood,
Shin. (good)
- ✓ There is a $12' \times 12' \times 33'$
derrick, wood, over
well
- ✓ W. Column, 10" Otto.
- ✓ Oil Column 8" Otto.

Hackberry Cont'd
Yard Fences



5' high on posts



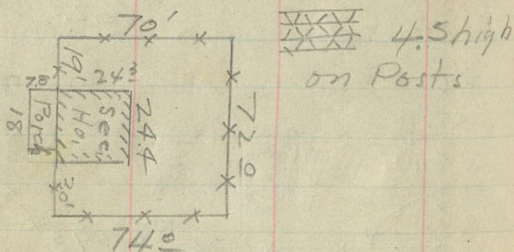
6/7/15 Nelson ✓

Tool House, Sills, $12\frac{1}{2} \times 16\frac{1}{2} \times 8$,
Wood, Shin, (Good)

Cistern, Concrete, Roof
Planks, Meas. 14' deep
at Rim of hole in top.

W. Closet, Sills, $4\frac{1}{2} \times 4\frac{1}{2} \times 6\frac{1}{2}$,
Wood, Shin, Good.

Yard Fence



Sec. House $24\frac{1}{4} \times 24\frac{3}{4} \times 12$,
End thr., short Posts on short sills,
Matl. Wood, Roof Shingles (Good)
Porch at Rear, on Posts,
 $7\frac{1}{2} \times 18\frac{1}{2} \times 3\frac{1}{2}$, old Bridge
ties, no roof.

Tie House, $12 \times 73\frac{1}{2} \times 8$, Sills,
Old Ties, Tie & Dirt Roof
7 Rooms.

W. Closet, Sills, $4\frac{1}{2} \times 4\frac{1}{2} \times 6\frac{1}{2}$,
Wood, Shin. (Fair)

Mail Crane ✓

Sta. Sign Standard.

Depot, Posts on short sills,

^{100'}
8.45 X 140.8 X 7.5 { 1 Baggage Car
3 Box Car Bodies.

Wood, Roof Tar, 6 Rooms, Good.

Platform 12 X 126', Endtn. is

Posts on short sills, Matl. Plank,

no. roof.

Cistern, Concrete, Cover Boards,

6' deep

W. Closet, Sills, 4 x 4 x 7, Wood,

Board Roof. (Good)

Peach Springs ✓

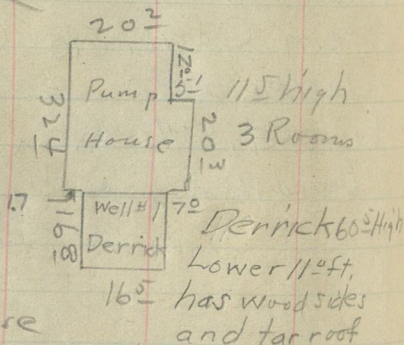
Well #3 Amer. Steam Head
12" X 36"

Derrick, Fndtn. Concrete,
21 X 21 X 75. The lower
11 ft. has sides and roof
Corrugated Iron.

Pump House

Fndtn. Sills
Concrete floor.
Corr. Iron Sides
and Roof

(Good)



Well #1 Not in use

100 H.P. Boiler in Pump Ho.
15 " " " " " "

W. Tank. Bents, 24 X 16, wood
Shin. Roof (Good)

Treating Tank 16 X 46

Fndtn. concrete, Steel (Good)

W. Tank, Fndtn. concrete, 24 X 42
Steel good

Well #2 Not in use, Plank Roof

W. Closet. Sills, 4" X 4" X 6"

Tongue & Groove Sides & Roof
(Fair)

Roadmaster's Sleeping Car, New.
Tie Sills, $85 \times 28 \frac{1}{2} \times 7 \frac{1}{2}$, 1 Room
Wood, Tar Roof, (Fair)

Operator's Dwelling, Posts on Sills,
 $88 \times 30 \times 72$ Wood, Roof Tar.

Old car Body (Fair)

$6 \times 10 \times 6$ Wooden Lean to on end,

Same description as rest of Bldg.

W Closet, Sills, $35 \times 35 \times 65$,

Board sides + Roof (Good)

W Column, $10''$ Poage

No Mail Crane

Depot, Sills, $16 \frac{3}{4} \times 45 \frac{1}{4} \times 98$,
drop siding, Shin., Ceiled,
3 Rooms. Fair

Agents House, Endtn, $12'' \times 12''$ Posts
 $62 \frac{3}{4} \times 22 \frac{3}{4}$
 $36 \frac{1}{2} \times 22 \frac{3}{4}$ $\times 12$, Drop Siding,
Corr. Iron Roof, 11 Rooms
Fair

Barn + Chicken House, Sills,
 $\{ 36 \frac{1}{2} \times 13 \frac{3}{4} \times 8$ Shin. Roof 2 Room
 $16 \frac{1}{2} \times 13 \frac{3}{4} \times 6 \frac{1}{2}$ Corr. Iron Roof 1 ✓

Matl. Wood Poor

W. Closet, Sills, $6 \frac{3}{4} \times 5 \frac{3}{4} \times 7 \frac{1}{2}$,

drop siding, Corr. Iron Roof, Fair

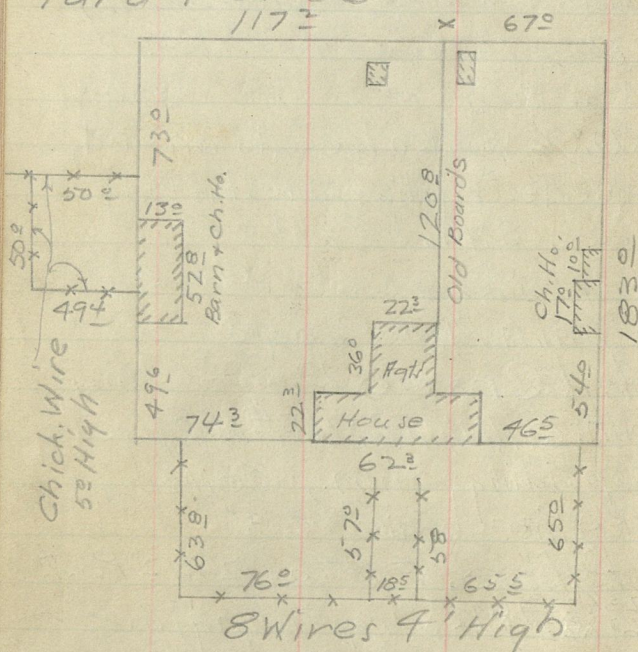
W. Closet, Sills, $10 \frac{1}{4} \times 5 \frac{3}{4} \times 8$, drop siding,
Corr. Iron Roof, 3 closets, Good

Peach Springs Contd ✓

Chicken House $17^2 \times 8^2 \times 6^5$
 $10^2 \times 5^2 \times 6$

wood, Board Roof, Poor

Yard Fence



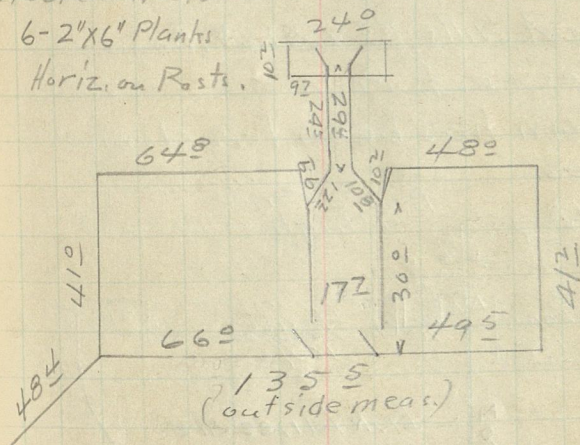
Fence around Agents Ho.
 is Boards Solid 6^5 High
 Tool House, Sills, $12^2 \times 16^4 \times 8^2$
 Wood, Shin., good.

Tie House, Sills, $13 \times 80 \times 8$, Ties + dirt Roof
 8 Rooms. An Addition $8^2 \times 12^2$,
 saw description, 1 Room.
 An addition $8^2 \times 9^5 \times 7$, Boards,
 Tar roof, 1 Room. Good.

W.Closet. $6 \times 4 \times 7$, Sills, Board
Sides + Roof Poor.

Stock Yards

6-2"X6" Planks
Horiz. on Posts.



-Bldgs at Old Dairy-

House, now used by Sec. Foreman,

Endtn. short sills, $\pm 2'$ long, $50' \times 23' \times 11'$

Drop Siding, Shin. Roof, 7 Rooms -

5 Plastered + 2 Ceiled, Good

Chicken House, short sills, $8 \times 25' \times 6'$

Boards sides + Roof, Fair.

W.Closet, Sills, $6' \times 4' \times 7'$, wood
Shin. Poor.

House, short sills, $12' \times 20' \times 9'$, drop siding,
shin, 1 Room Ceiled, Fair.

House, short Posts or Blucks, $16' \times 10' \times 10'$,
Wood, Shin, 5 Rooms - 2 Ceiled, 2 Plastered,
Fair.

Peach Springs Cont'd ✓

Shed, $14' \times 57' \times 6'$, no fndtn.

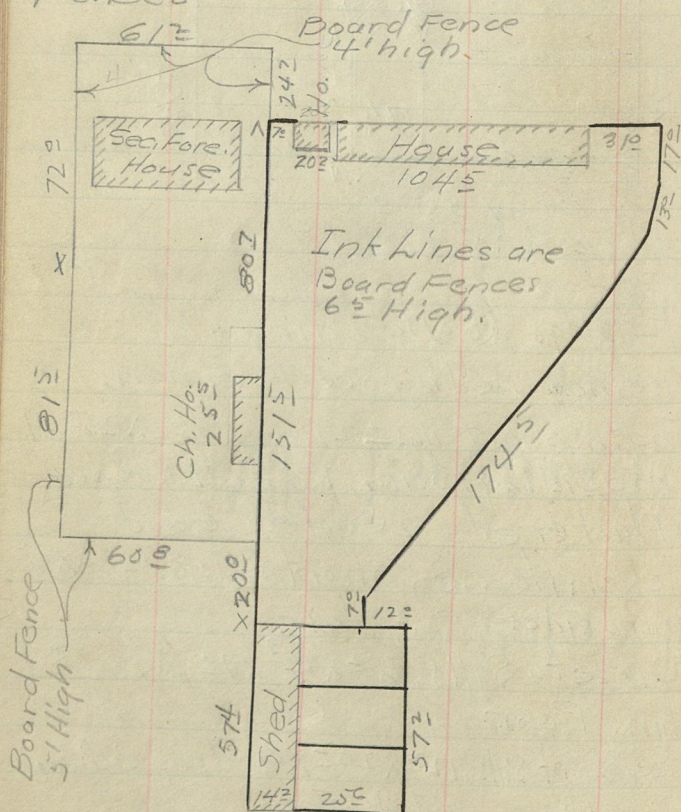
Board sides + Roof, Poor.

This was an old Stable, 3 Parts.

W. Closet, Sills, $55' \times 58' \times 6'$, Board sides + Roof, Poor.

Cow Barn has been torn down.

Fences



Cherokee ✓

Sta. Sign Standard

Tool Ho., Blocks, $12^2 \times 16^4 \times 8$,

Wood, Shin. good.

Cistern, Concrete, Standard Size,
Plank RoofSec. Ho., $12" \times 12"$ short Posts or Blocks, $24^2 \times 24^2 \times 11$, Wood, Shin.

4 Rooms, Good.

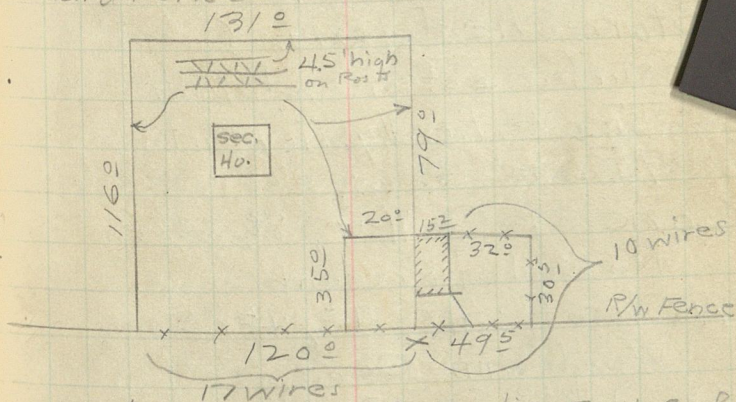
Chicken Ho. 22^8 , $15^2 \times 7$, ties Vertical,

tie + Earth Roof, 2 Parts, Fair

W. Closet, Sills, $4^8 \times 3^8$, dropsiding

Board Roof good.

Yard Fence

Tie Ho., Sills, $12^2 \times 80^3 \times 8$, tie + Earth Roof

8 Rooms Good. An addition

 $10^4 \times 13^5$, Same description 1 Room.W. Closet, Sills, $4^2 \times 4^2 \times 6^5$ wood,

tongue + groove roof good.

Gasoline Shed $3 \times 4^7 \times 5$, Board
Good.

Crozier ✓

✓ Tie House, Sills, $22 \times 80^4 \times 8$
Tie + Earth Roof, 13 Rooms.

✓ W. Closet, Sills $4 \times 4 \times 7$,
Wood, Boards, Roof, Good

✓ Tool House, Posts + Sills,
 $12' \times 16' \times 8$, Wood, Shin, Good

✓ Sec. House, Fndtn. Sills or
Blocks $6" \times 6" \times 12"$, $24^2 \times 24^2 \times 12$
Wood, Shin, Roof, 4 Rooms (Good)

✓ Porch at Rear, Fndtn. Conc.
 $10^6 \times 9 \times 7$, Sides Wood,
Roof Boards + Tar.

Store shed, $12 \times 14 \times 6$ above
surface of Ground, Matl.

Ties Vertically, Tie + Dirt Roof
1 Room Good.

✓ Concrete Cellar, $8.8 \times 8.8 \times 6^7$
No Roof at Present

✓ W. Closet, Sills, $4^2 \times 4^2 \times 6^5$,
Wood, Shin. Good

✓ Chicken^{House} $11^5 \times 17^8 \times 6^4$ above
surface of Ground,

✓ Ties Vertical, Tie + Earth Roof.

Pumper's House, Blocks on
Short Sills, $24^3 \times 36^3 \times 11^2$, Drop Siding,
Tar Roof, 4 Rooms, enclosed porch

at rear and 1 open porch at front, Good.

✓ A wash shed has been added to rear, 6'x8'x6[±], no fndtn.
dropsiding, tar roof.

✓ Concrete Cellar, 8[±]x9[±]x6[±],
Plank and Earth Roof.

✓ W. Closet, Sills, 4[±]x4[±]x6, wood
shin, Fair

d) ✓ Chicken House, 6[±]x8[±]x5, ties
horizontally, tie + earth roof

✓ Chicken House, no fndtn, 7[±]x10[±]x6
wood, Plank + Earth Roof

✓ Station Sign Standard.

✓ Operator's office and dwelling,
tie cribbing fndtn., 8[±]x6[±]x7[±],
2 Boxcar bodies, Tar Roof 4 Rooms

✓ An enclosed Porch at Rear,
Posts Fndtn., 8[±]x11[±]x7[±],
dropsiding Tar roof.

✓ Freight Ho., Posts, 8[±]x28x8[±],
Boxcar Body. Board Roof

✓ W. Closet, Sills, 3[±]x3[±]x6[±], matl.
Wood, Board Roof, Good

✓ Chicken Ho. 10x12'x6[±] above
surface of ground, ties vertical
tie + earth roof

Crozier Cont'd ✓

Pumper's Dwelling; one long sill
and short sills or Blocks,
 $12\frac{1}{2} \times 24\frac{1}{2} \times 7\frac{1}{2}$, drop siding,

- Tar Roof, 2 Rooms, Good
W. Closet, Sills, $4\frac{1}{2} \times 4\frac{1}{2} \times 7$,
Wood, Board Roof Fair

✓ Pump House, Concrete Fndts.
 $32\frac{1}{2} \times 20\frac{1}{2} \times 12$, drop siding,
shin. roof, sealed, 4 Rooms
Good.

30 H.P. Boiler

✓ #9 Knowles Pump
Well $21\frac{1}{2} \times 44\frac{1}{2}$, Masonry
lined, Plank Roof

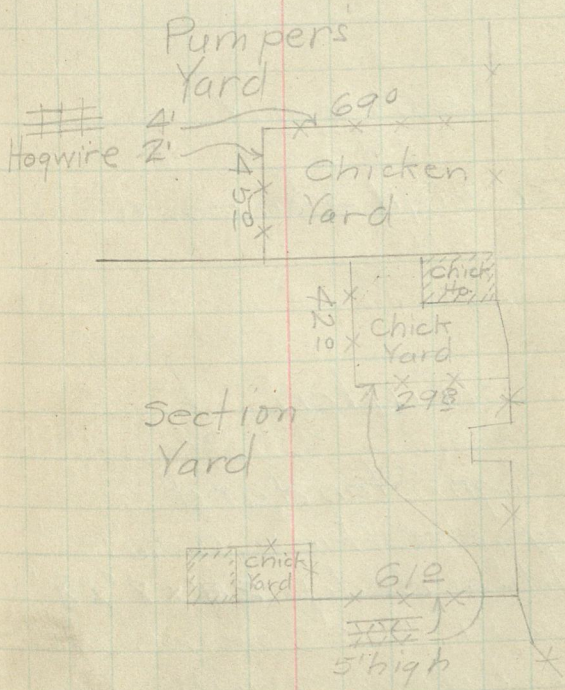
Treating Tank, Concrete Fndts.,
✓ $13\frac{1}{2} \times 45$, Steel, Good.

✓ W. Tank, Stone, $24 \times 44\frac{1}{2}$,
Steel Good.

✓ W. Column 10" Otto.

Stock Chute, $5\frac{1}{2} \times 14\frac{1}{2} \times 3$,
Old Stringers.

For Yard Fences See
F.B. #117. Fences shown
here are in addition to
those in F.B. #117.



Valentine ✓

Standard Sta. Sign
Mail Crane.

Venero ✓

Sta. Sign Standard

Truxton ✓

Sta. Sign. Standard
Telegraph Office, Endtn Post.
Old Car Body. 28' x 8' x 8'

Small building, 10' x 10' x 10'

Small building, 10' x 10' x 10'

Small building, 10' x 10' x 10'

Shrub - 4th

1st 9/1

6/8/15 Hudley ✓

Section House, Posts on Sills,
 $34\frac{1}{2} \times 18\frac{3}{4} \times 9\frac{5}{8}$, Drop Siding, 4 Rooms
Plastered Shin. Roof, Fair.
An enclosed Porch at Rear,
Sills $12\frac{1}{2} \times 10\frac{3}{4} \times 8$, Wood. Tar
Roof

Cellar or Dugout, Timbers
Horizontal, $118 \times 15\frac{5}{8} \times 5$,
Roof Ties + Earth.

Shed over steps to Cellar,
 $7\frac{1}{2} \times 4 \times 7$, Board.

Chicken House, Old ties
laid horizontally, $88 \times 88 \times 5\frac{5}{8}$,
tie and earth roof

W. Closet, Sills, $4\frac{5}{8} \times 6\frac{5}{8} \times 7$,
drop siding, shin. fair.

Yard Fence $180\frac{5}{8} \times 132\frac{3}{8} \times 4$,
3 wires on Posts.

Sta. Sign Standard.

Old Depot, now used as Mexican's
Dwelling, $12" \times 12"$ Posts on Blocks,
 $20\frac{1}{4} \times 14\frac{1}{4} \times 9\frac{5}{8}$, drop siding,
shin., 2 Rooms, Fair

W. Closet, Sills, $4 \times 37 \times 6\frac{5}{8}$,
Boards sides + roof (good)

Mex. Dwelling, Sills, $9\frac{1}{2} \times 34\frac{1}{2} \times 8\frac{1}{2}$,
Box Car Body, Tar Roofing.

1 Room, Fair.

Cistern, Concrete, 1 Roof Plank
Meas. 14' deep at rim of
opening in top.

Gasoline Shed, no fndtn., $4\frac{1}{2} \times 3 \times 5$,
board sides & Roof.

Tool House, Short Sills or Blocks,
 $12\frac{1}{2} \times 16\frac{1}{2} \times 8$, wood, shin. good.

Tie House, $11\frac{1}{2} \times 30 \times 8$,
Sill. Fndtn, 6 Rooms, tie & garth
roof good.

Pica ✓

Section Laborer's House,

Concrete, $10^2 \times 86^0 \times 7^5$

Concrete Roof, 6 Rooms, Good

W. Closet, Sills, $4 \times 4 \times 6^5$,

Wood, Shin., Fair.

Gasoline Shed, on Sills, $4^6 \times 3^0 \times 4^7$

Board sides and roof, good.

Tool House, Sills,

$12^4 \times 16^4 \times 8$, wood, shin, good

Sec. House Burned

Dugout, $9 \times 12 \times 4^8$,

3^5 is excavation in ground

1^3 is ties horizontal,

roof ties + earth.

Pumpers House, Blocks

$20^1 \times 24^2 \times 10$, wood, shin.

4 Rooms, good.

Flanto at rear, no fndtn.

$8 \times 13 \times 6^2$, Corr. Iron sides
and roof

Enclosed Porch at rear, sills,

$6^4 \times 7^9 \times 6^2$, wood, Corr. Iron Roof

Dugout or Cellar, $10^3 \times 11^8 \times 5^3$,

3^7 is excavation in ground

and 1^5 is timbers laid

horizontally, Tie + earth roof

Pica Cont'd ✓

Pumper's Dwelling, Tie Sills
 $\pm 3'$ long. $84 \times 28 \times 7\frac{1}{2}$, Box car
body, wood. Tar Roof,
 $10\frac{1}{2} \times 10\frac{3}{4} \times 9$, triple lap siding,
tar roof.

All ceiled. 2 Rooms, Fair
W. Closet, sills, $4' \times 4' \times 6\frac{1}{2}$, wood,
shin. fair

Telephone Booth, Concrete
Sills, $4' \times 4' \times 6\frac{1}{2}$, Tongue
and Groove Tar Roof Good.
Sta. Sign Standard

Pump House, Concrete Fndtn.
 $48\frac{1}{2} \times 20\frac{1}{2} \times 12$, $27 \times 14\frac{1}{2} \times 9$,
 $12\frac{1}{2} \times 4\frac{1}{2} \times 8$, Corr. Iron, Tar Roof
4 Rooms.

West Coast Gas Eng. 40 H.P.
40 H.P. Counter Balanced
Power Head.

4 H.P. F. & M. Gas Eng. in
treating plant.

Well #2

Wooden Derrick 73' high
over Well.

Circulating Tank for Eng.
on Wood Platform, $8' \times 9\frac{1}{2}$,
steel.

Fuel Tank for Eng. $3\frac{1}{2}$ diam x
10⁰, Steel. underground.

Coal and Oil Store House, short
sills or Blocks, $12\frac{1}{2} \times 24\frac{1}{2} \times 7\frac{1}{2}$,
Wood, Tar Roof Good
W. Closet, no fndtn, $4 \times 4 \times 6\frac{1}{2}$,
Board sides & Roof Good.

2 Box Cars, $28^0 \times 8\frac{1}{2}$ each, are
on spur and used as living
quarters by Sec. Foreman.
Wheels are under cars.

Pump House, All Concrete except
Corr. Iron Roof, $49 \times 25 \times 12$
1 Room Good (Wood Derrick
63' high over Well #1)
3.5 H.P. West Coast Gas Eng.
20 H.P. Counter Balanced Power
Head.

Warren Power Pump 5×10 .
(Pumps from Sump to Tank)
Circulating Tank 8×10^0 on
tie Platform.

Sump, Concrete, $5 \times 7\frac{1}{2} \times 4\frac{1}{2}$
Oil Storage, Standard Steel Tank
from Car, underground.

Pica Cont'd ✓

W. Closet, Sills $52 \times 52 \times 52$,
Wood, Tar Roof, Good

W. Column 10" Otto.

W. Tank, Stone Fndtn. 24×60 ,
Steel, good.

Treating Tank, Stone Fndtn.
 16×63 Steel Good

37

Yampai ✓

Sec. House, Posts,
18² x 34³ x 10, drop siding,
shingles, 4 Rooms, Plastered Fair
addition 21² x 9³ x 7⁵, sills, wood,
tar roof

W. Closet, Sills, 6³ x 4¹ x 7,
drop siding, shingles, Fair
Coal Shed, 78 x 16⁵ x 5,
timbers laid horizontally.
timber + earth Roof Poor

Dugout or Cellar, Rough
Timber Horizontally,
12² x 16 x 4⁵, Roof timbers
and earth.

Operators Dwelling,
28 x 8⁵ x 7⁵ Car Body, ceiled, sills
78 x 16 x 6⁵ Addition no fndtn.
Wood, Tar Roof, 2 Rooms,
Good

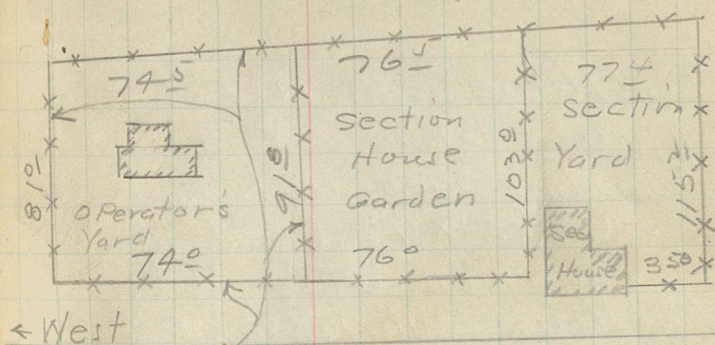
W. Closet, Sills, 4 x 4³ x 6,

Wood, Corr. Iron Roof, Good.

Cistern, Concrete, Plank Roof,
Standard Size

Yard Fences

38

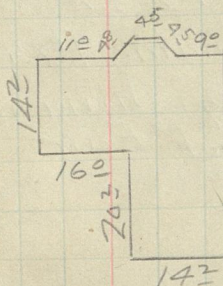


7 Wires on Posts
4' high

Rest is 4 Wires
on Posts 4' high

Depot

Shingle Roof



This Part
Drop Siding

Short Sills and Posts, 5 Rooms,
Ceiled, Good

Coal Shed, Sills, 8' x 10' x 6',

Matl. Plants, Tar Roof Good.

W. Closet, 4' x 3' x 6', Sills,

drop siding, Board Roof, Fair

Yampai Contd ✓

Tool House, Sills, $12^3 \times 16^2 \times 8$

Wood, Shin., good

Gasoline Shed, no fndtn,

$47 \times 30 \times 48$, board sides
and Roof. Good

Tie House, sills, $12 \times 80 \times 8$,

Tie + Dirt Roof, 8 Rooms
Good.

Tie House, sills, $12^4 \times 21 \times 8$,

Tie + Dirt Roof, 2 Rooms Fair.

W, Closet, no fndtn., $7^8 \times 4^3 \times 6^8$,

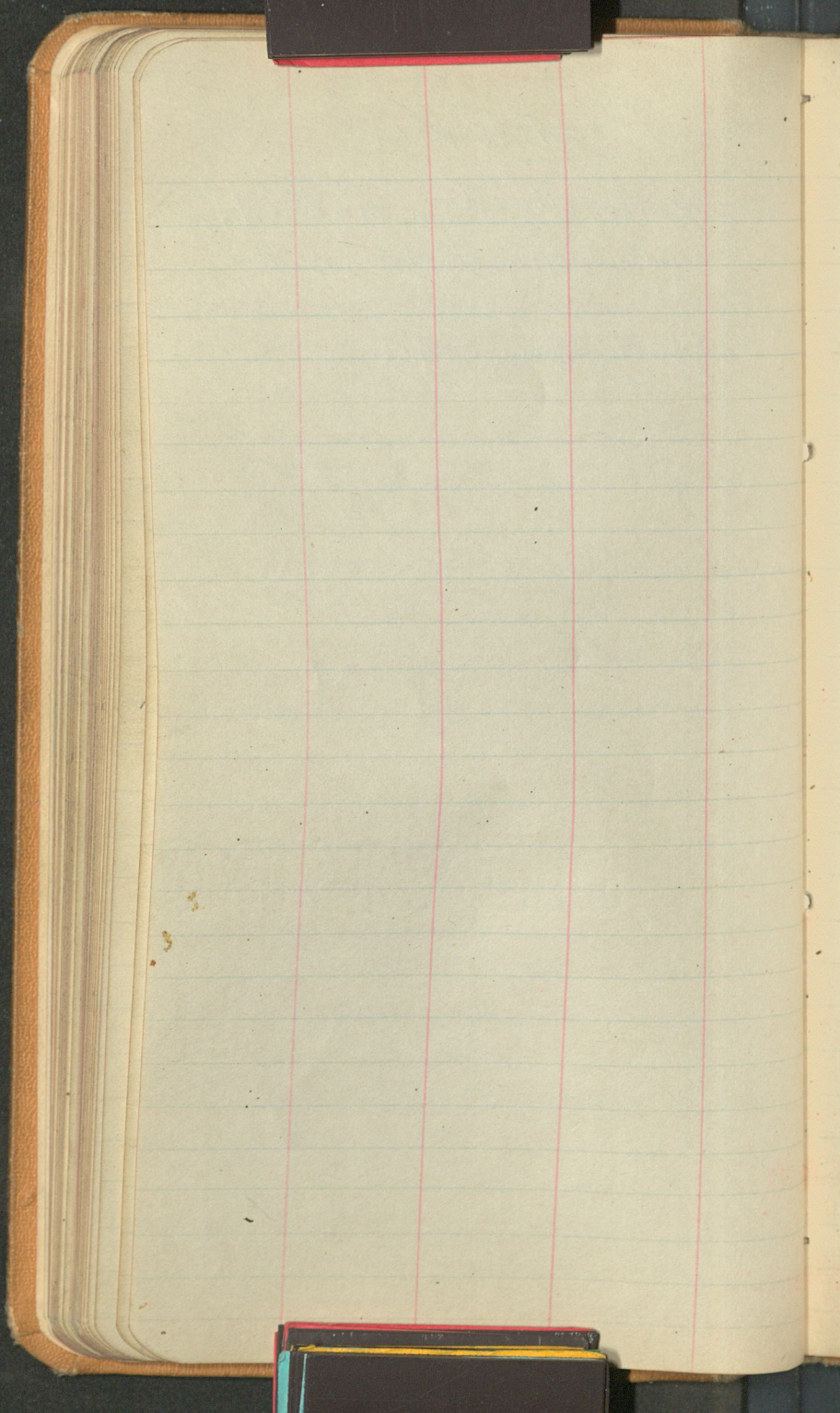
drop siding, shin. roof.

double closet. Fair

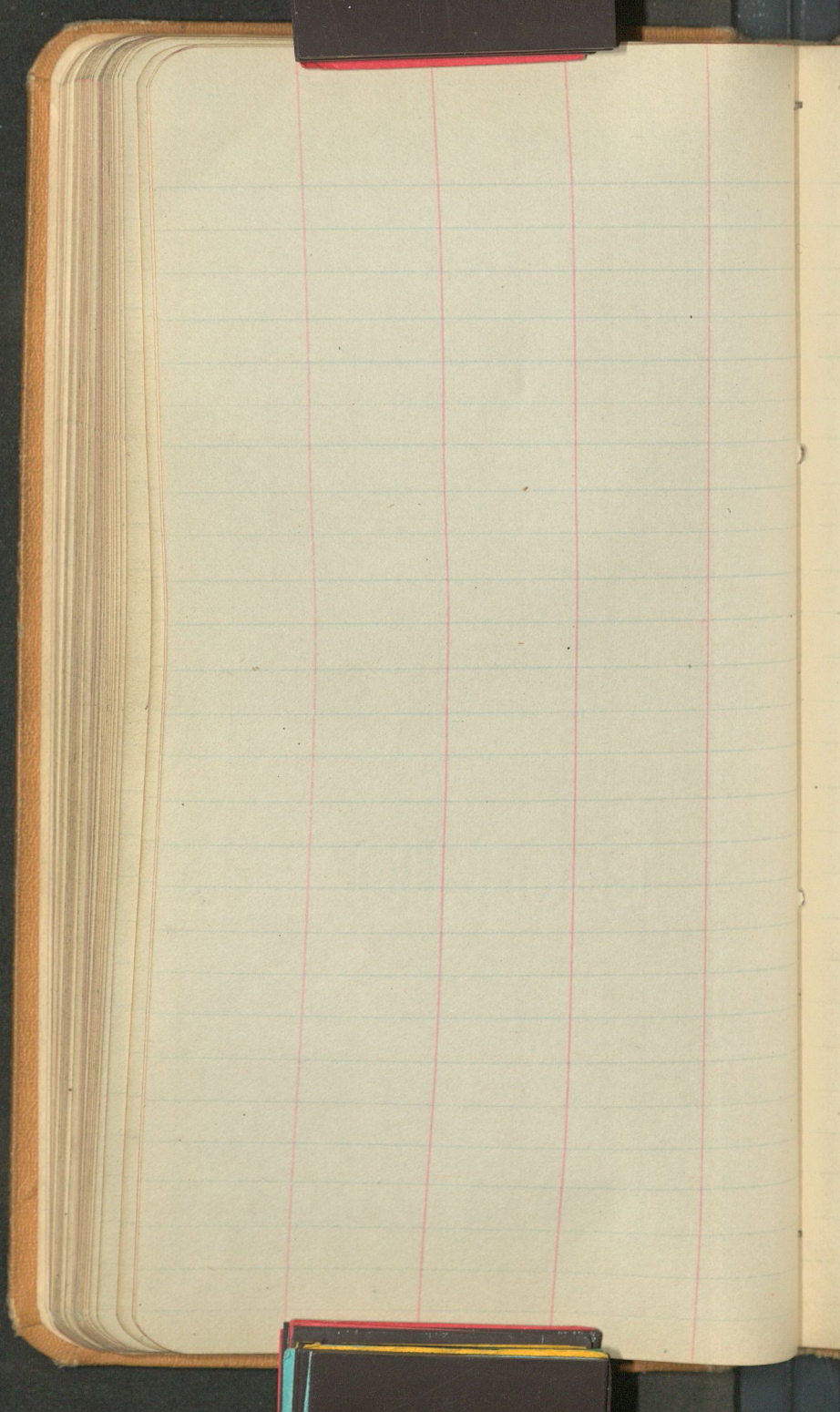
Fields ✓

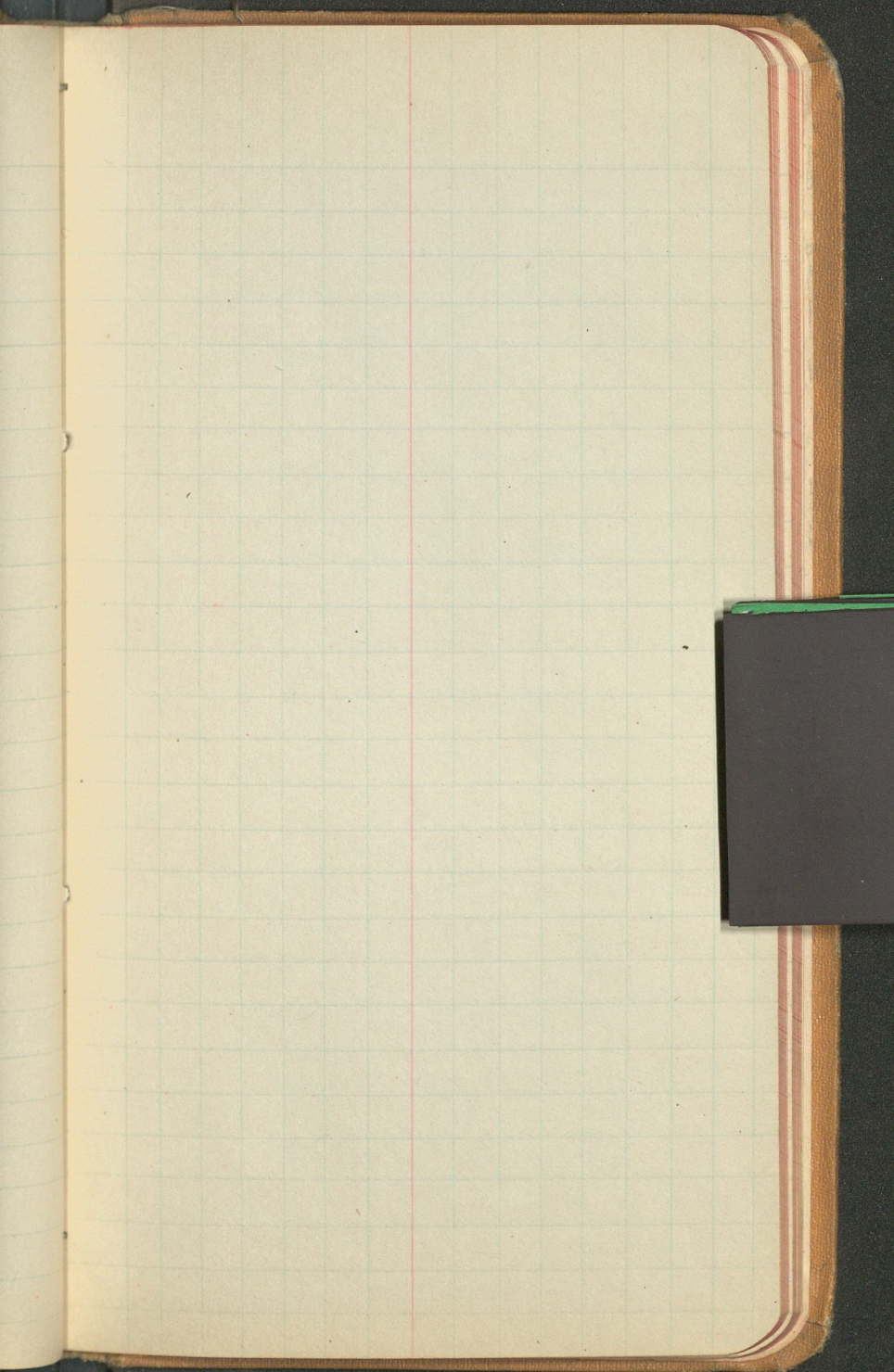
Tel. Booth, 4'x4'x6, no fndtn.
tongue + groove, tar roof
good

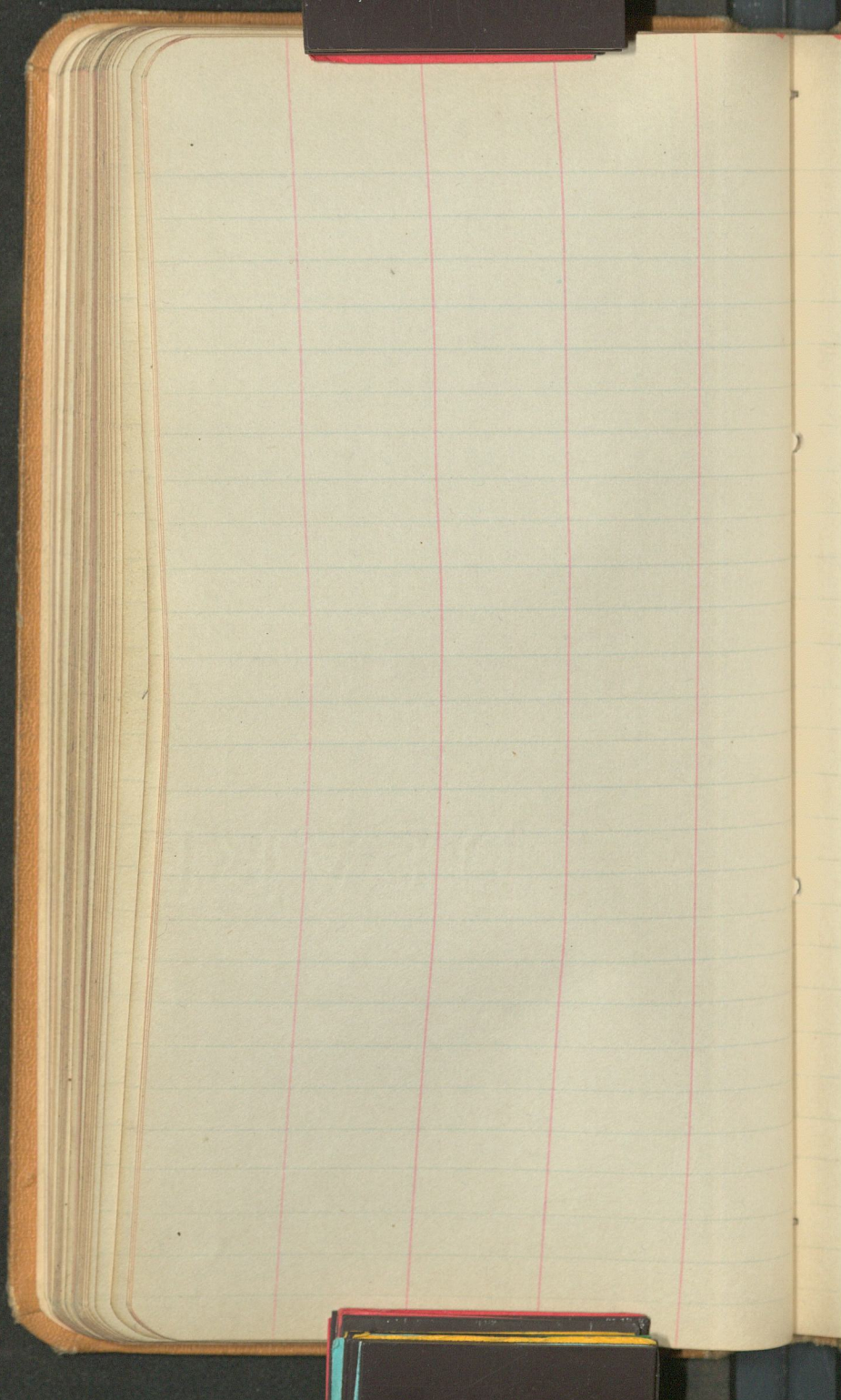
Standard Sta. Sign.



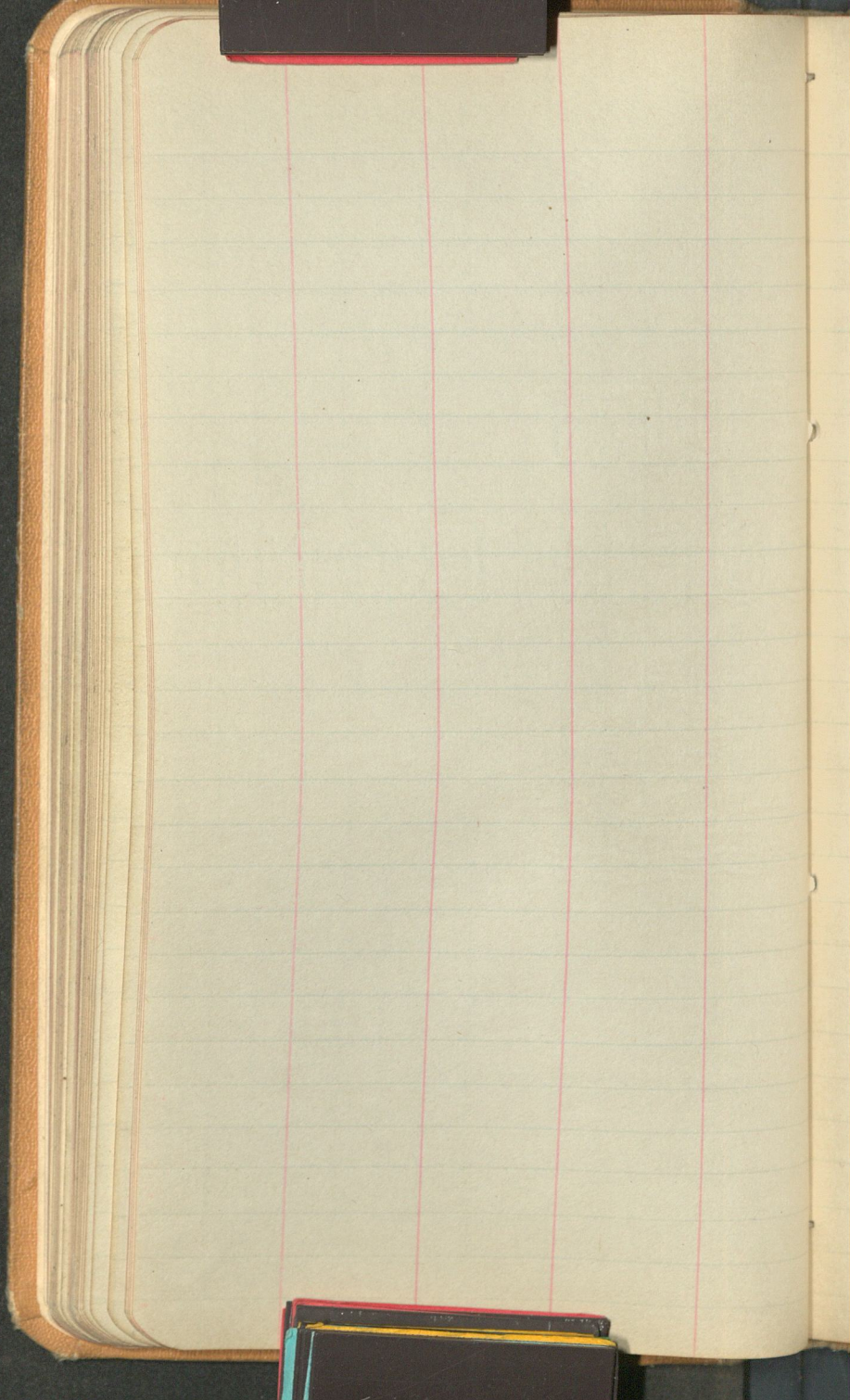
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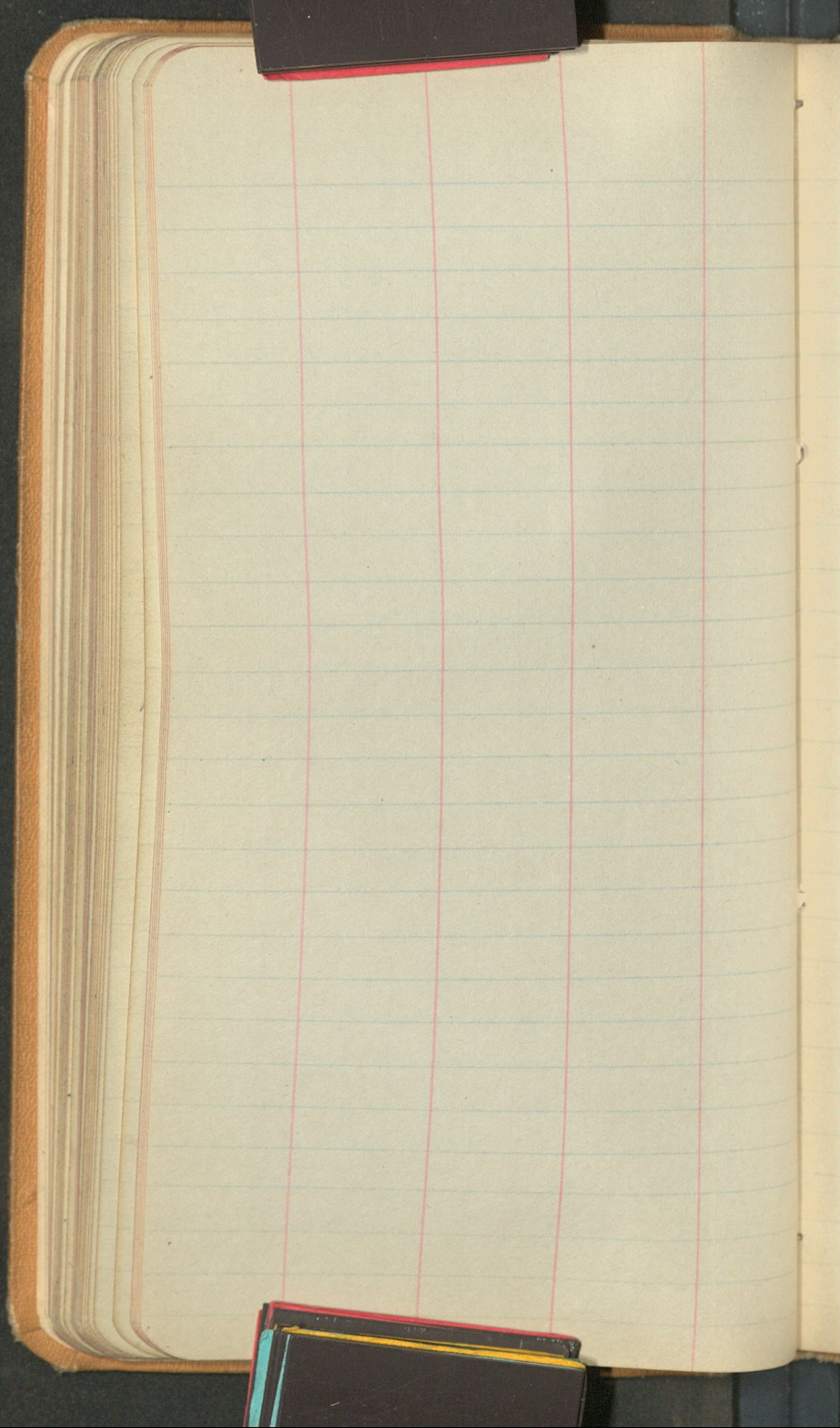


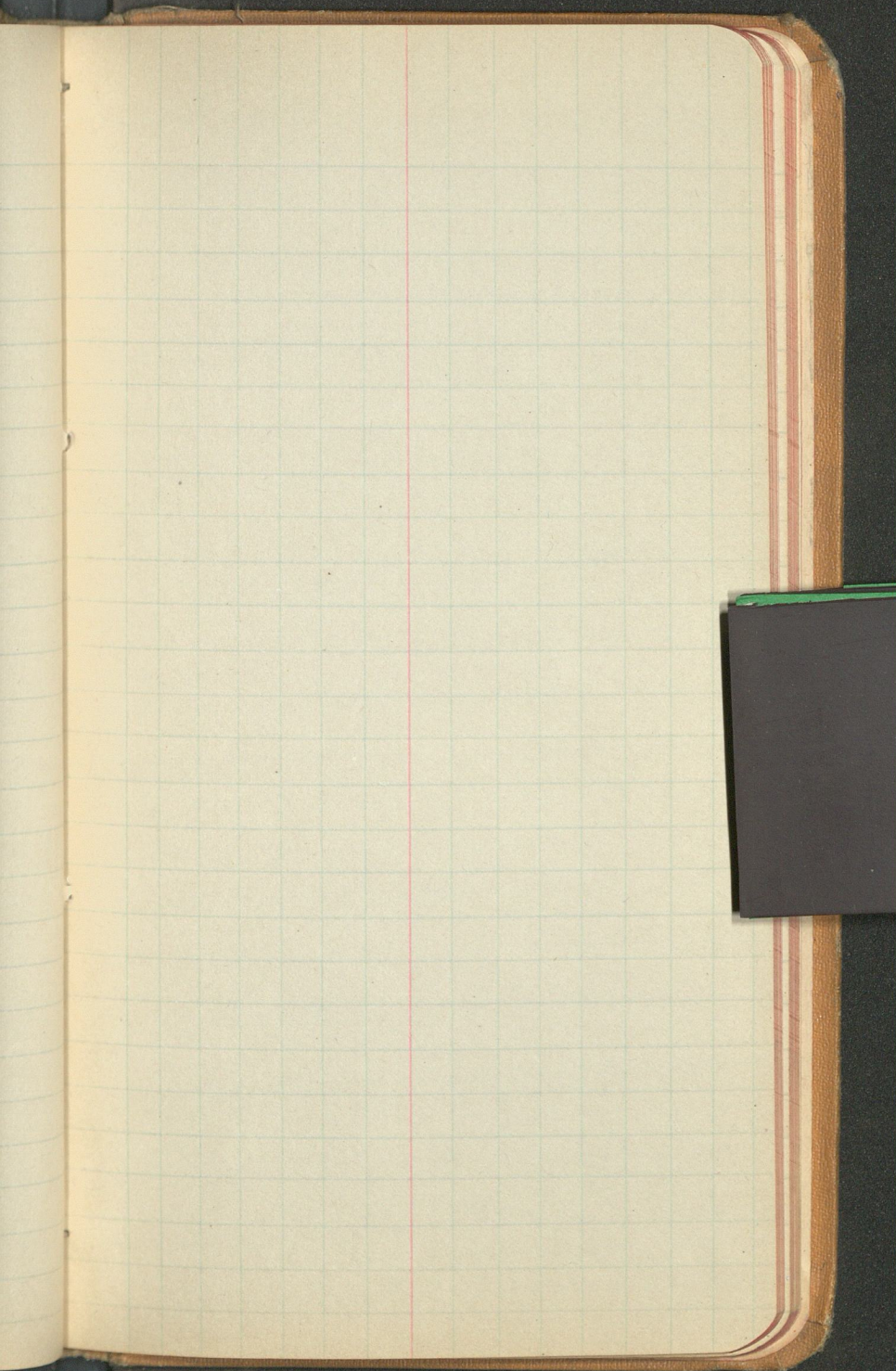


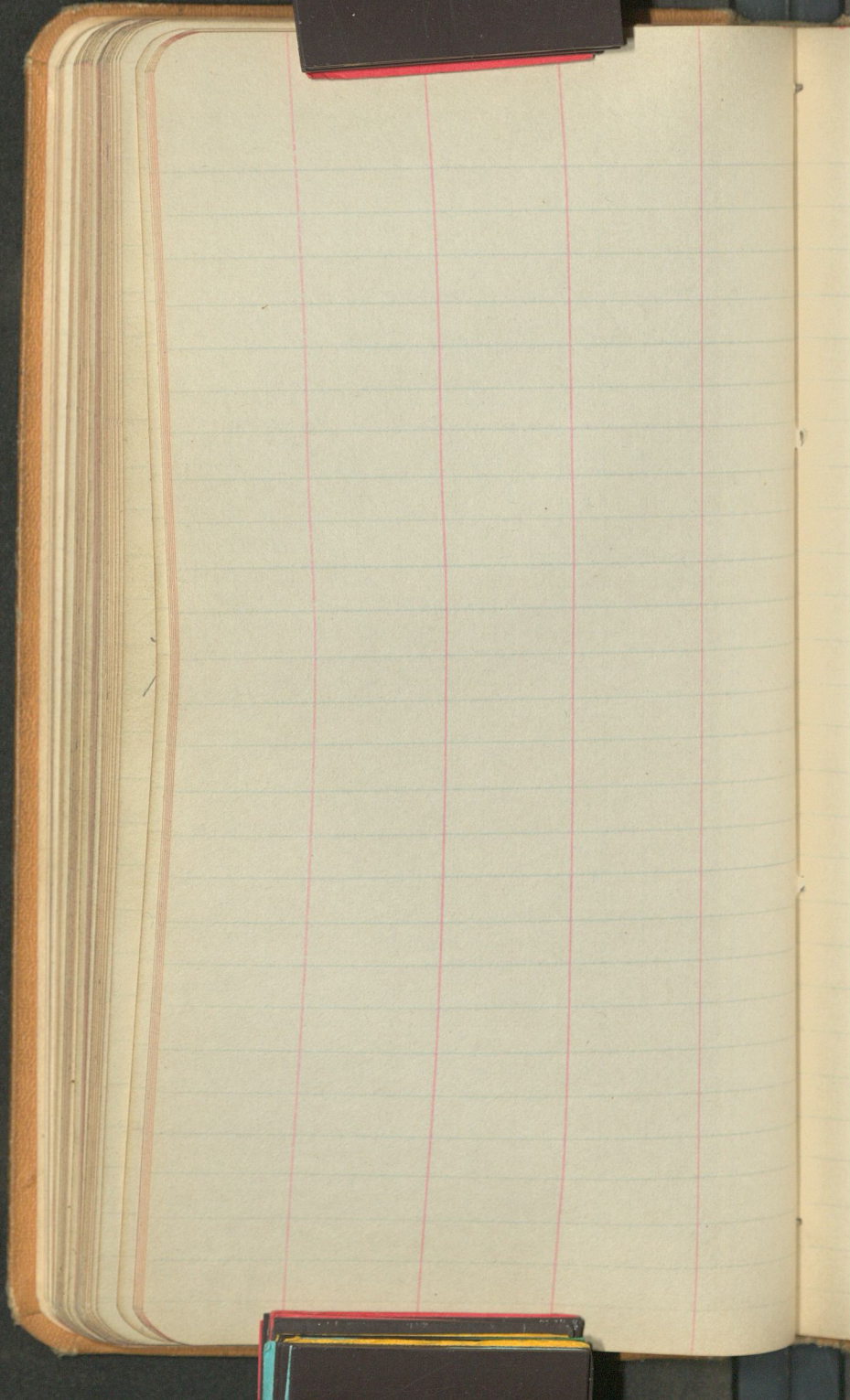


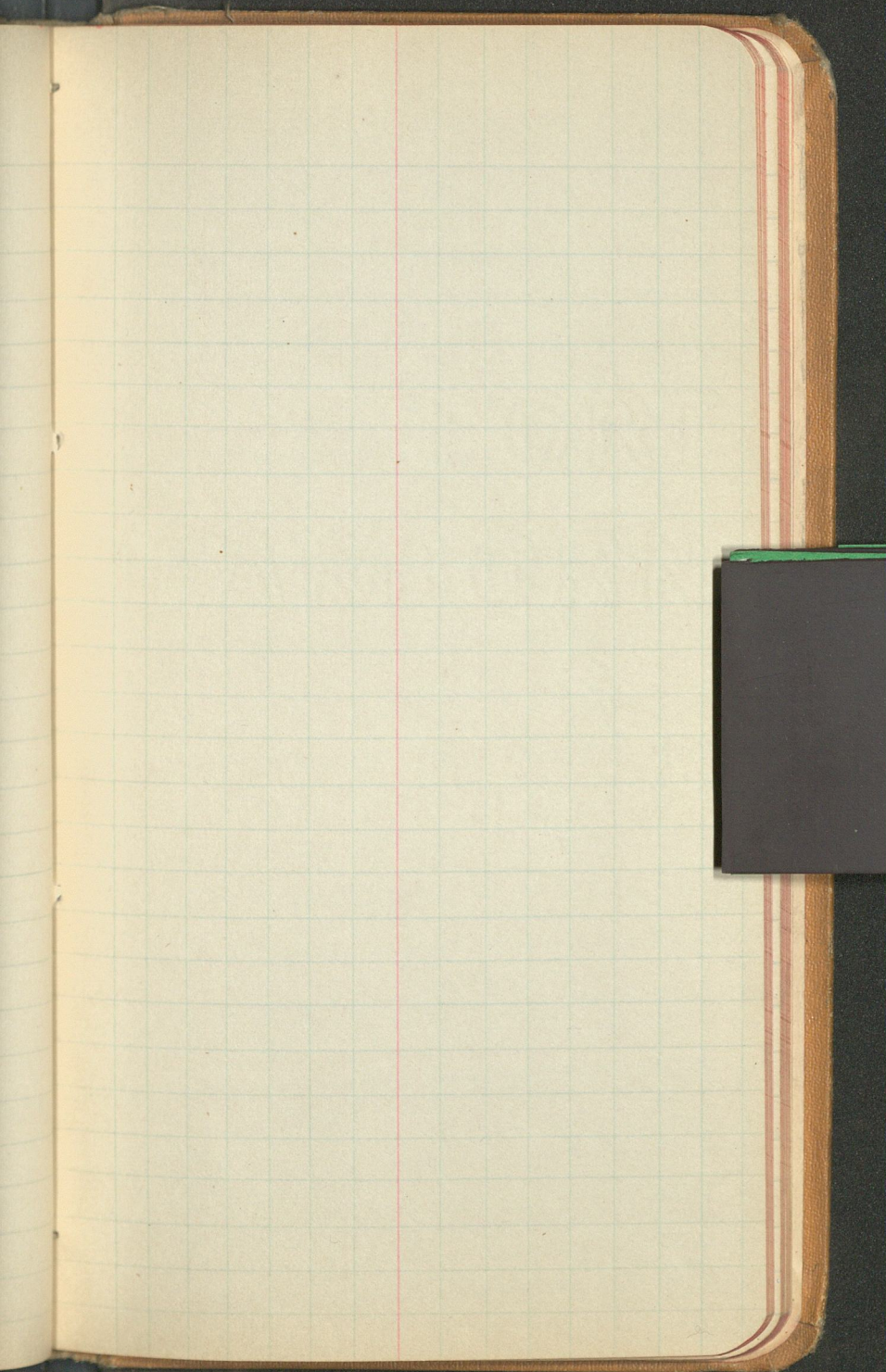


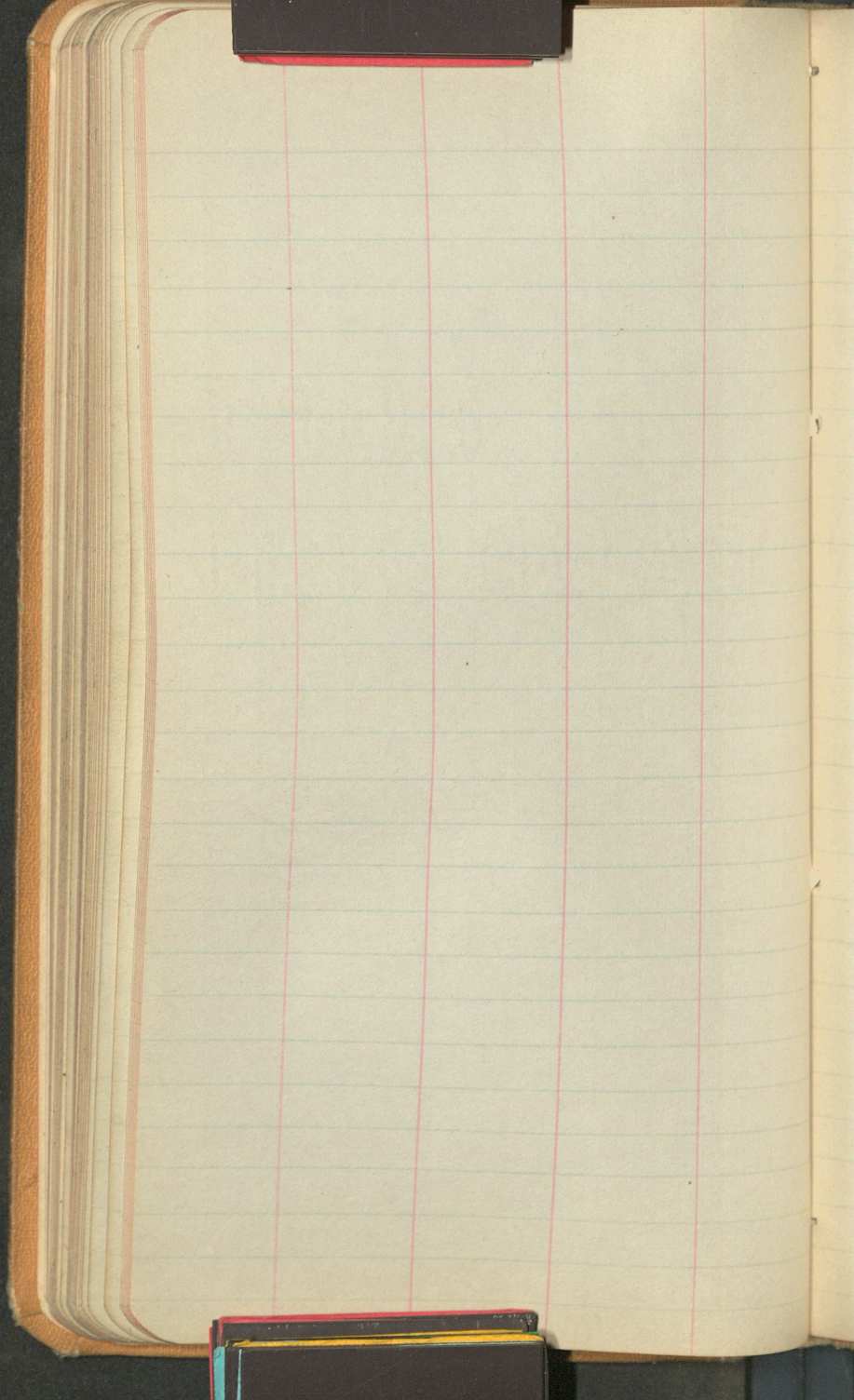




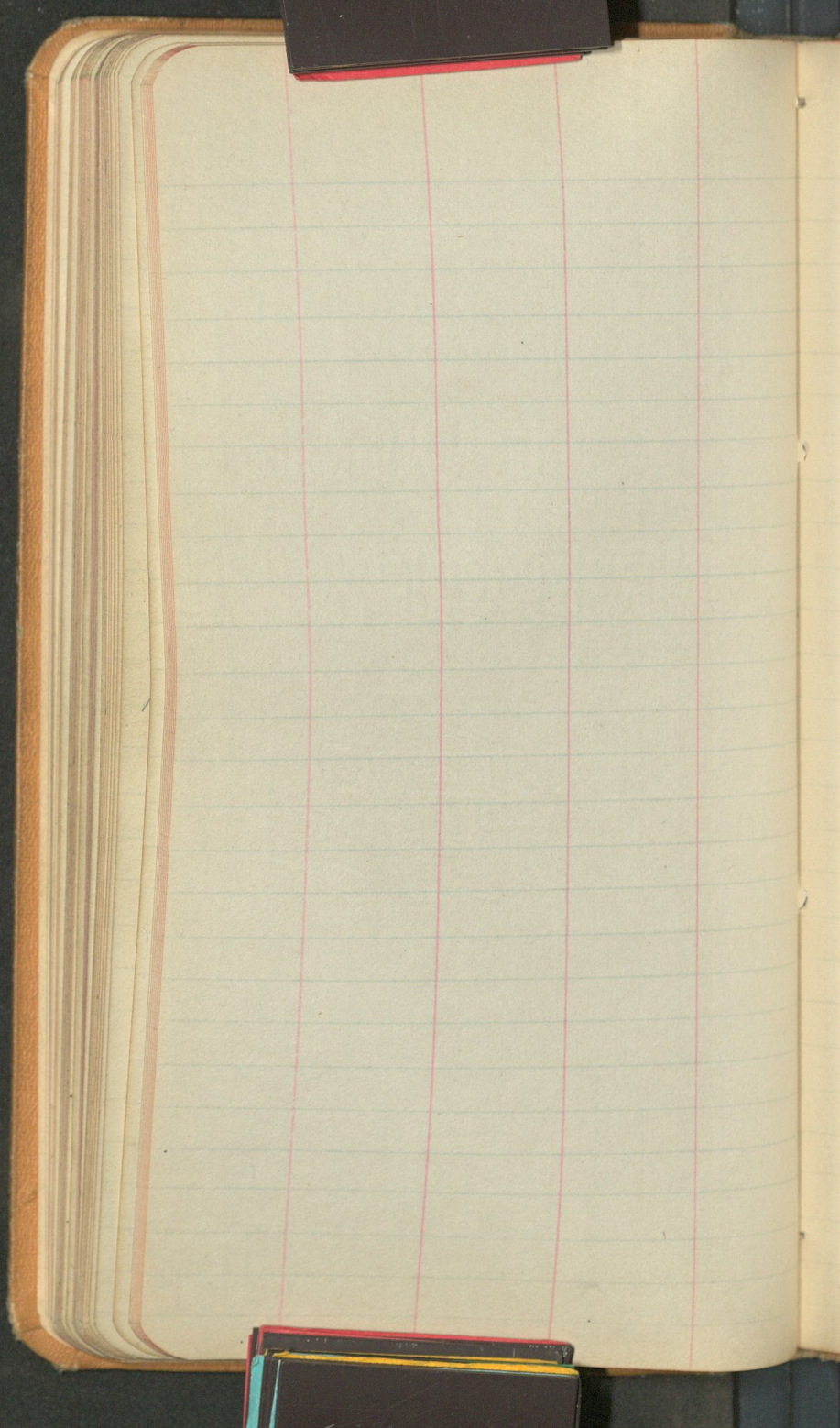


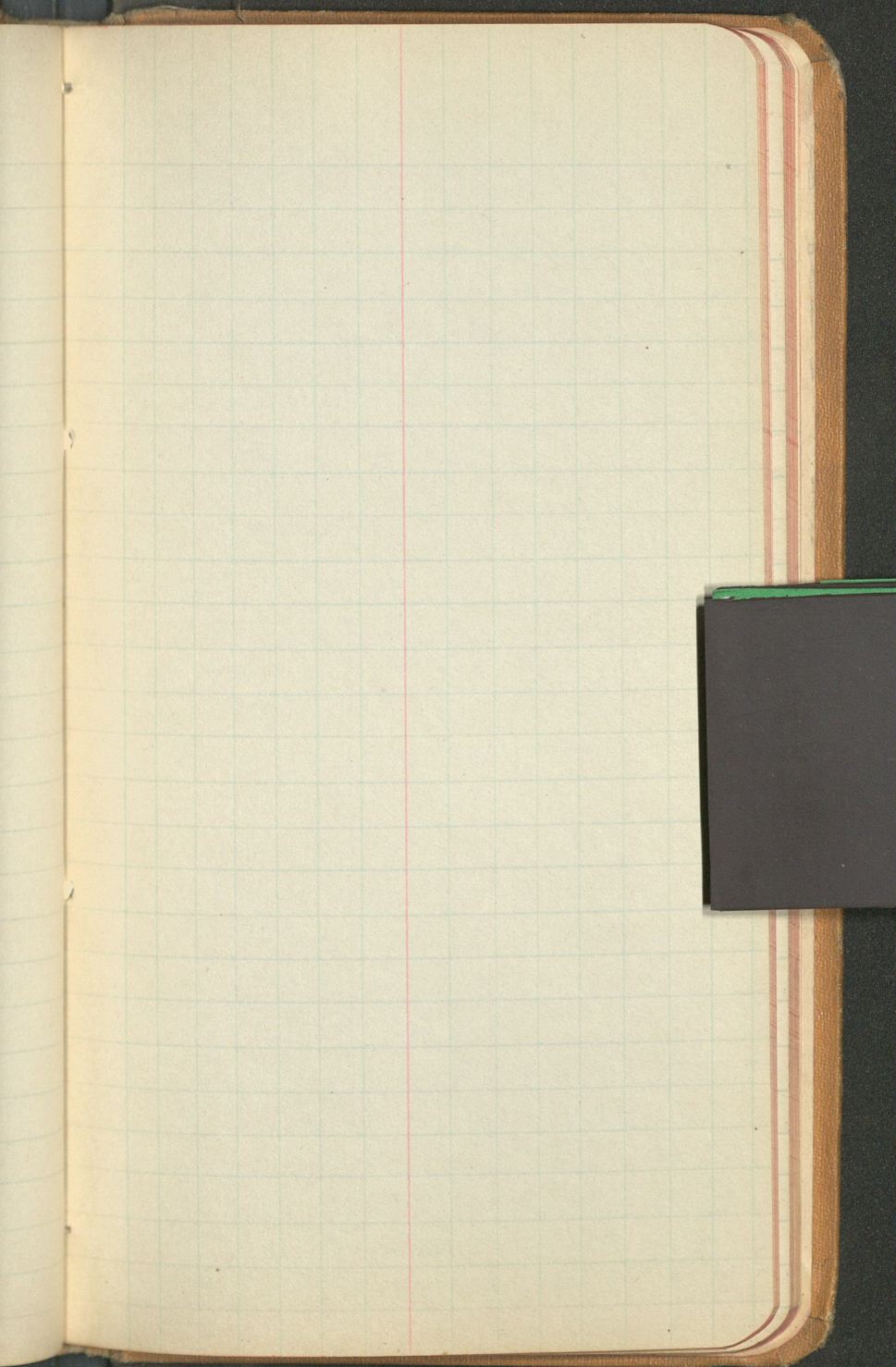


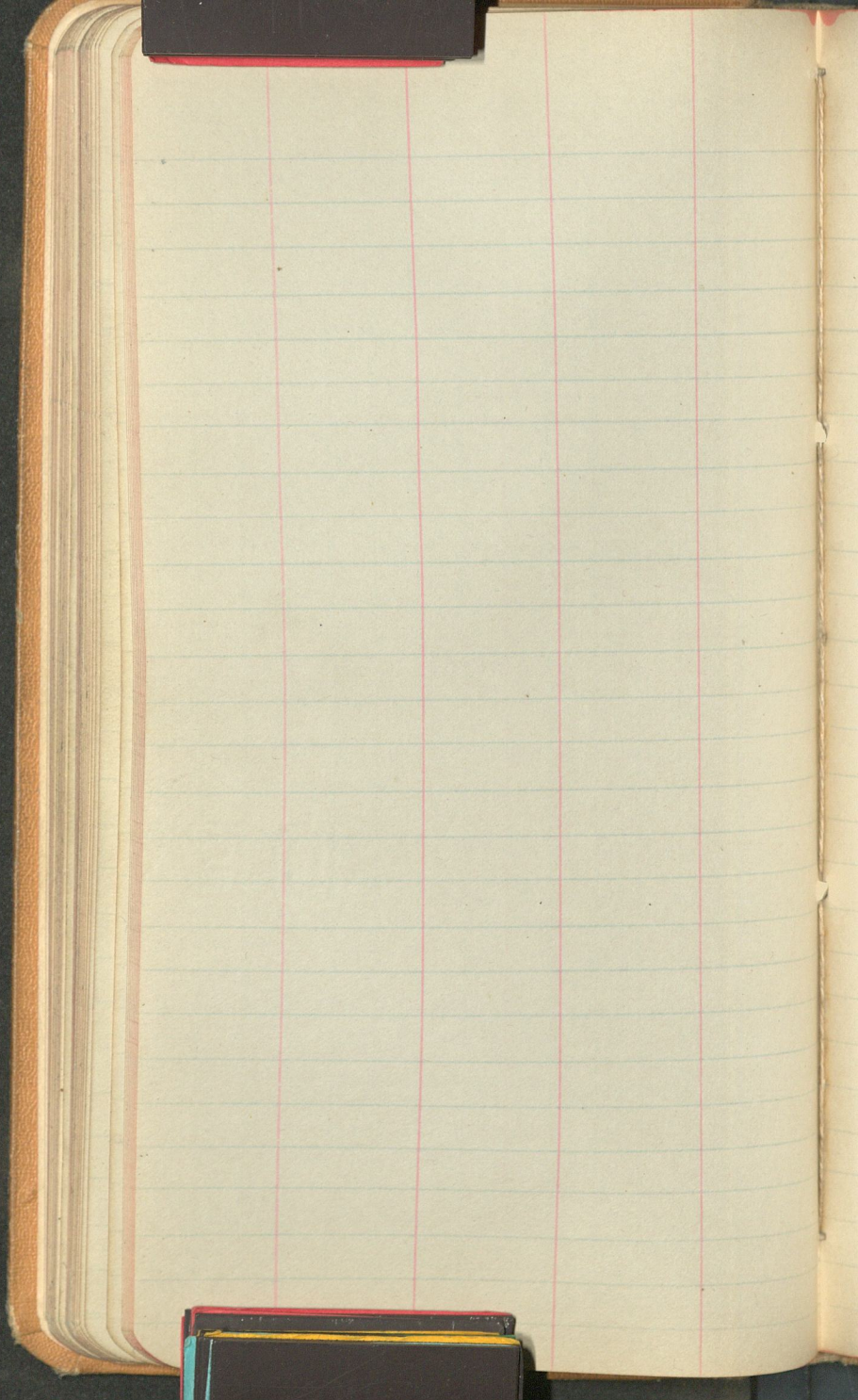




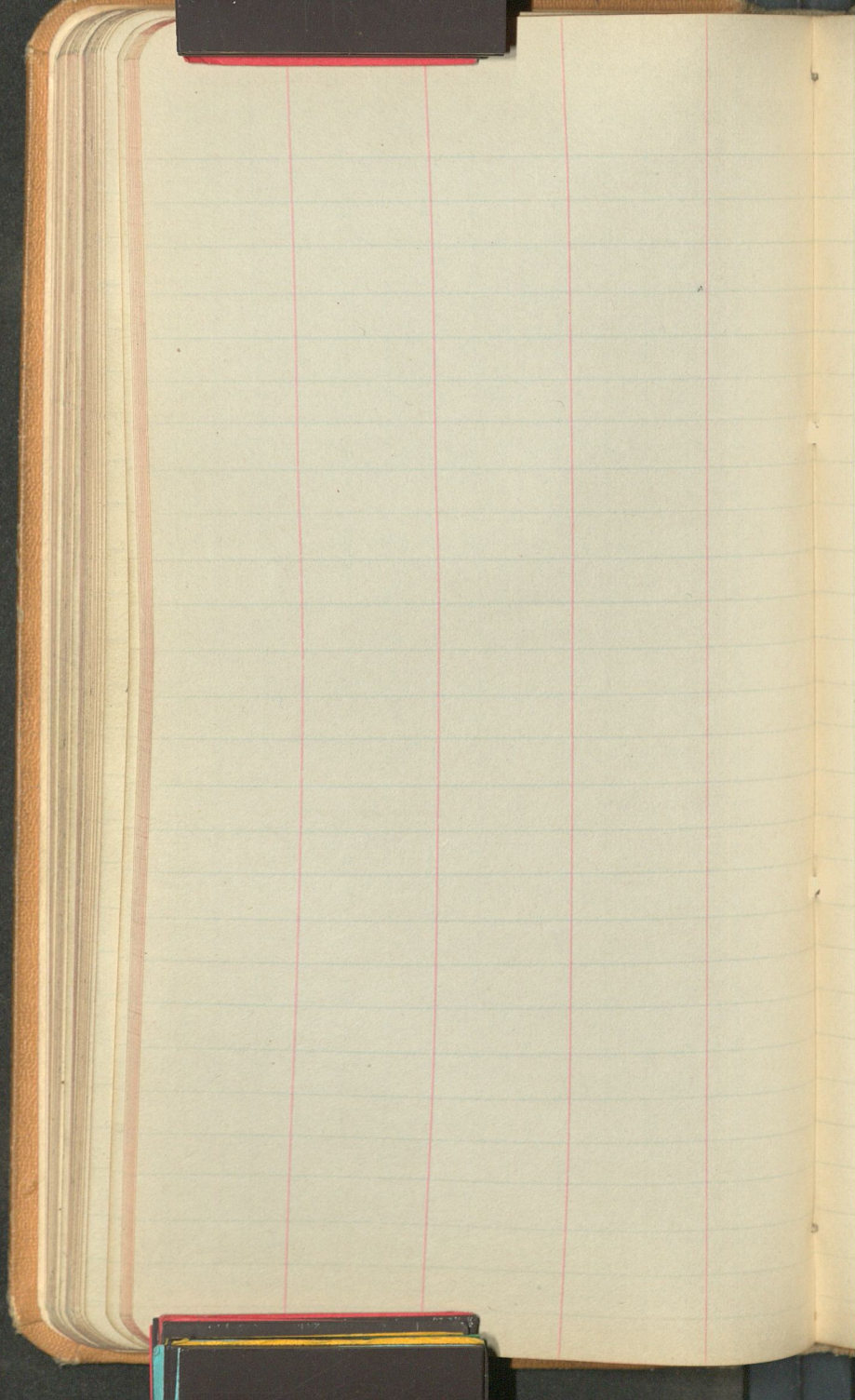


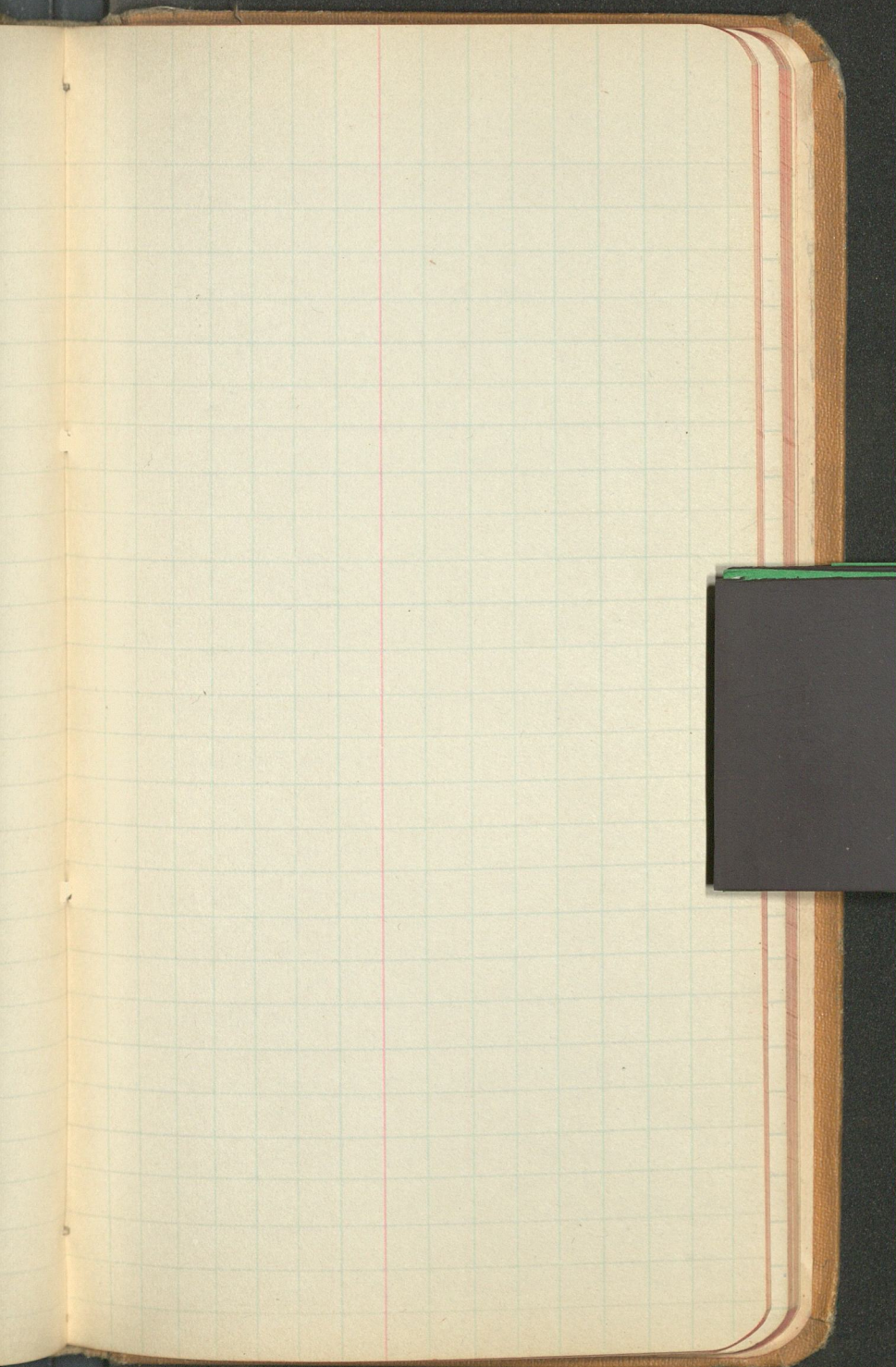


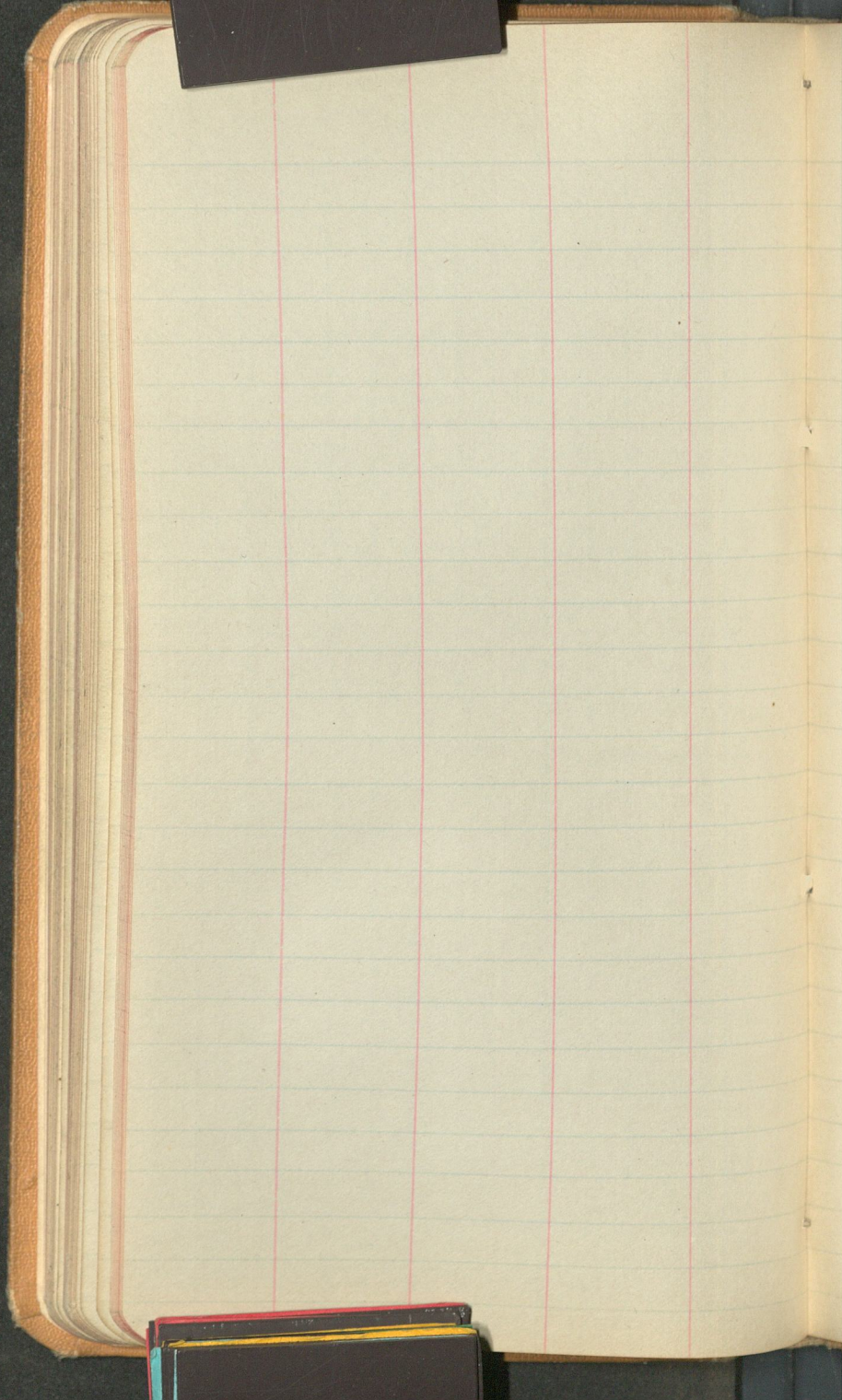


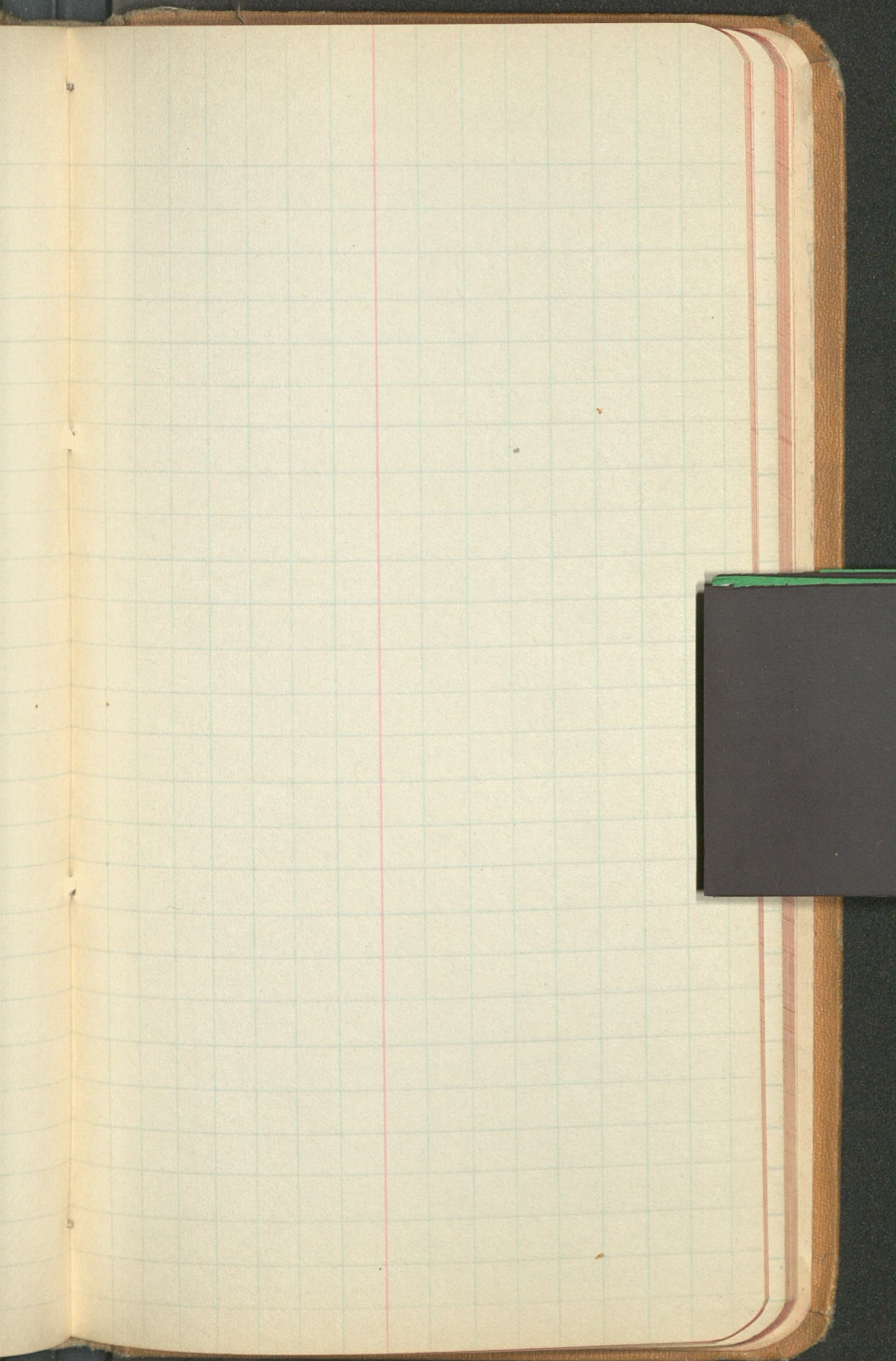


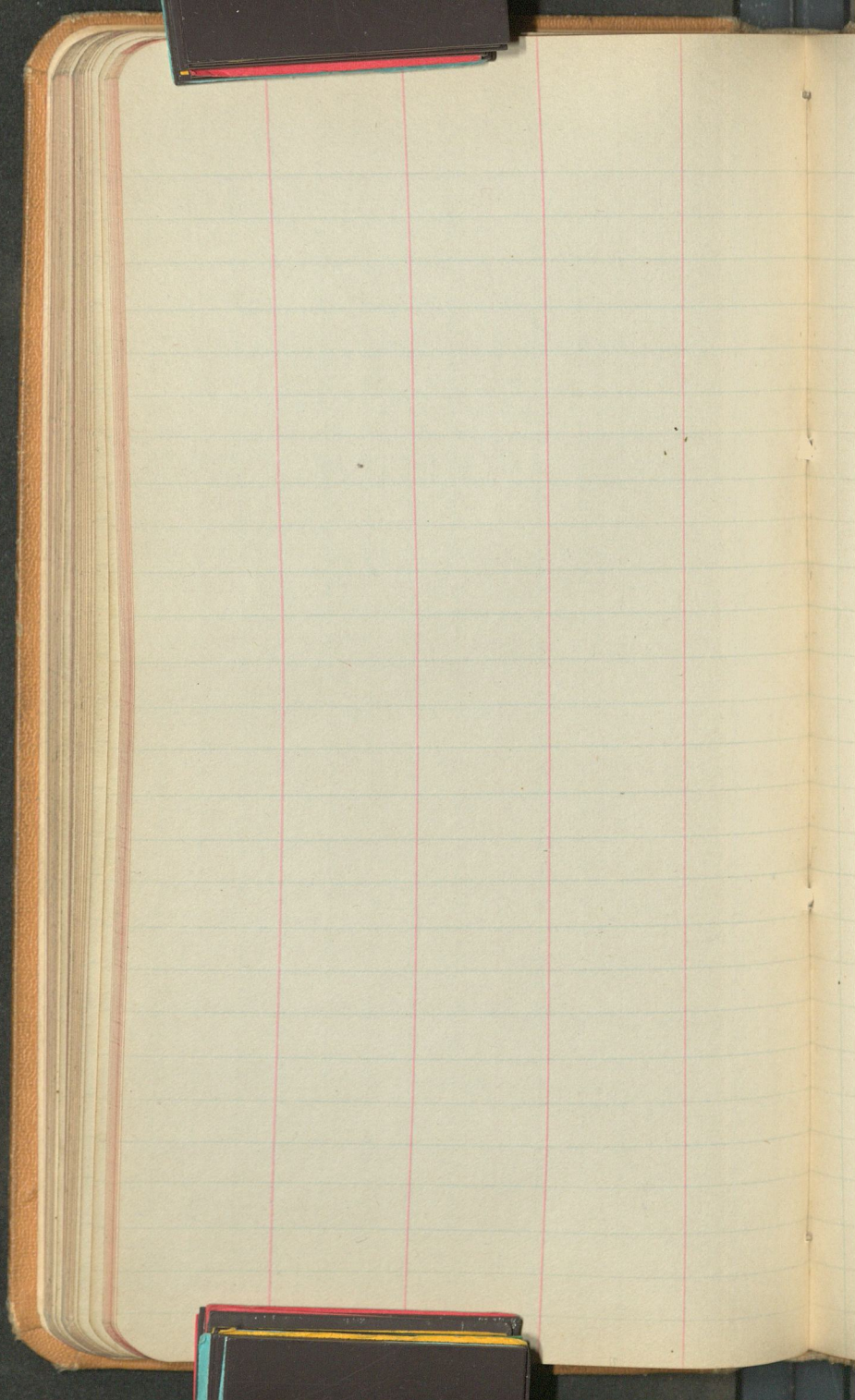


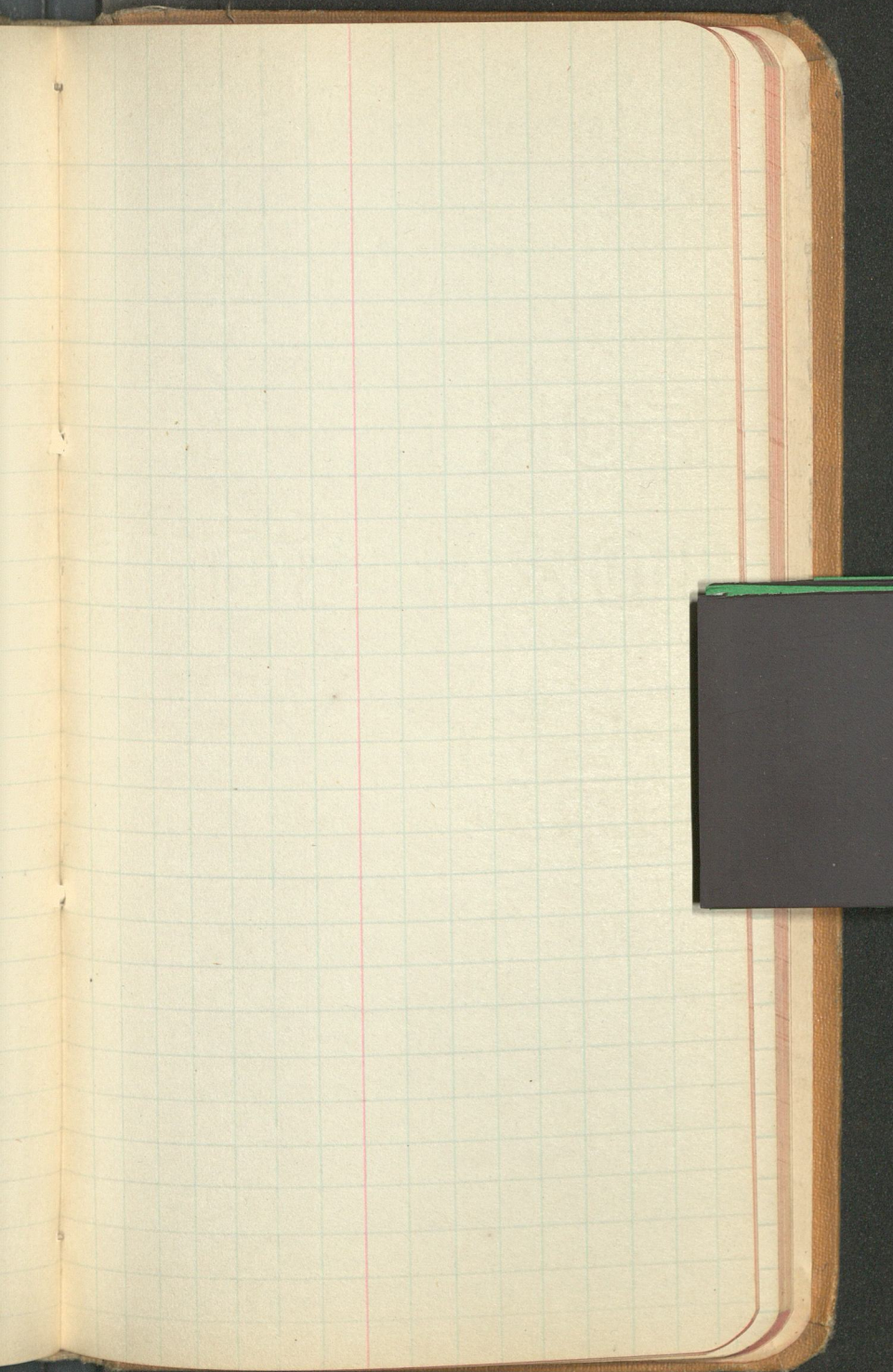


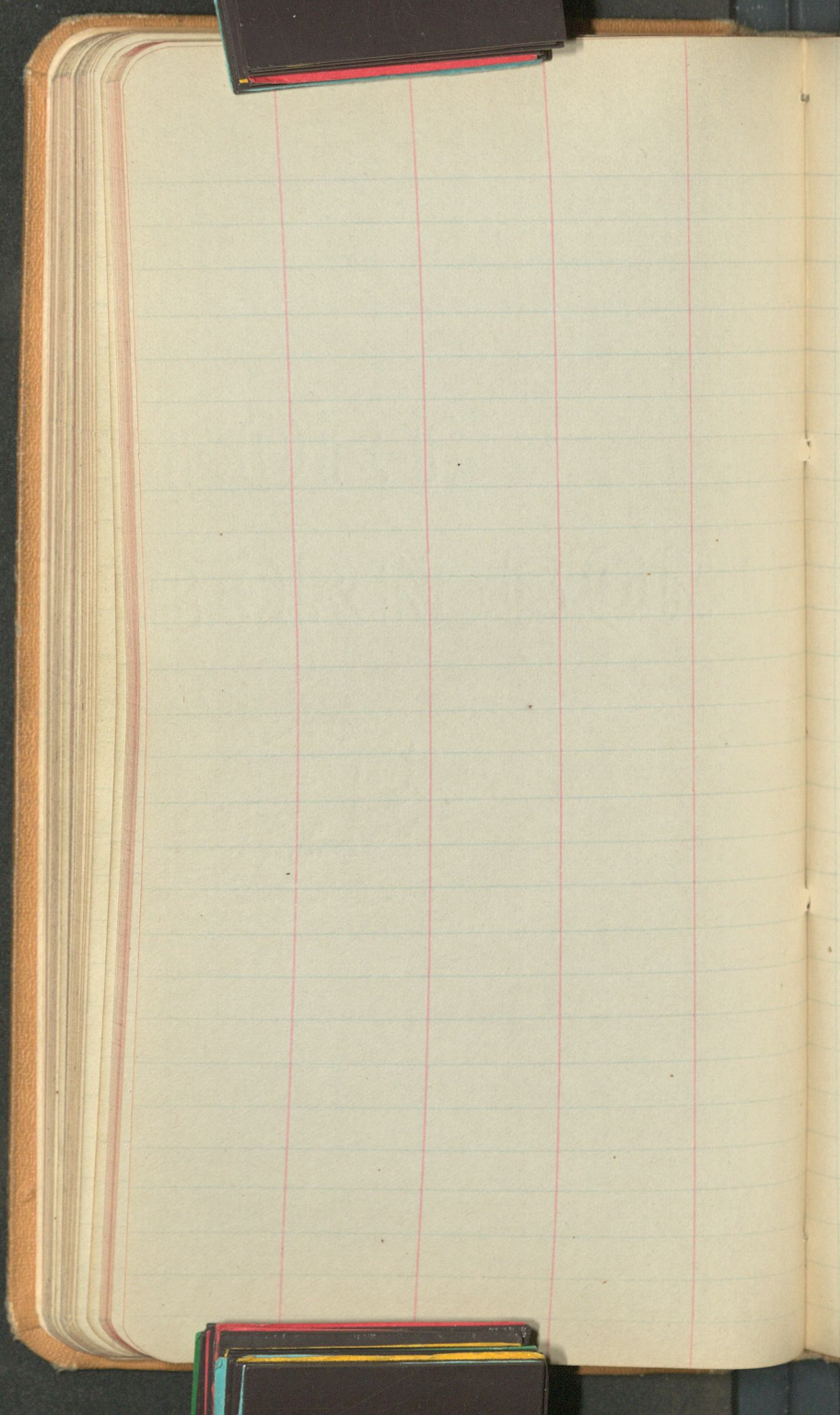




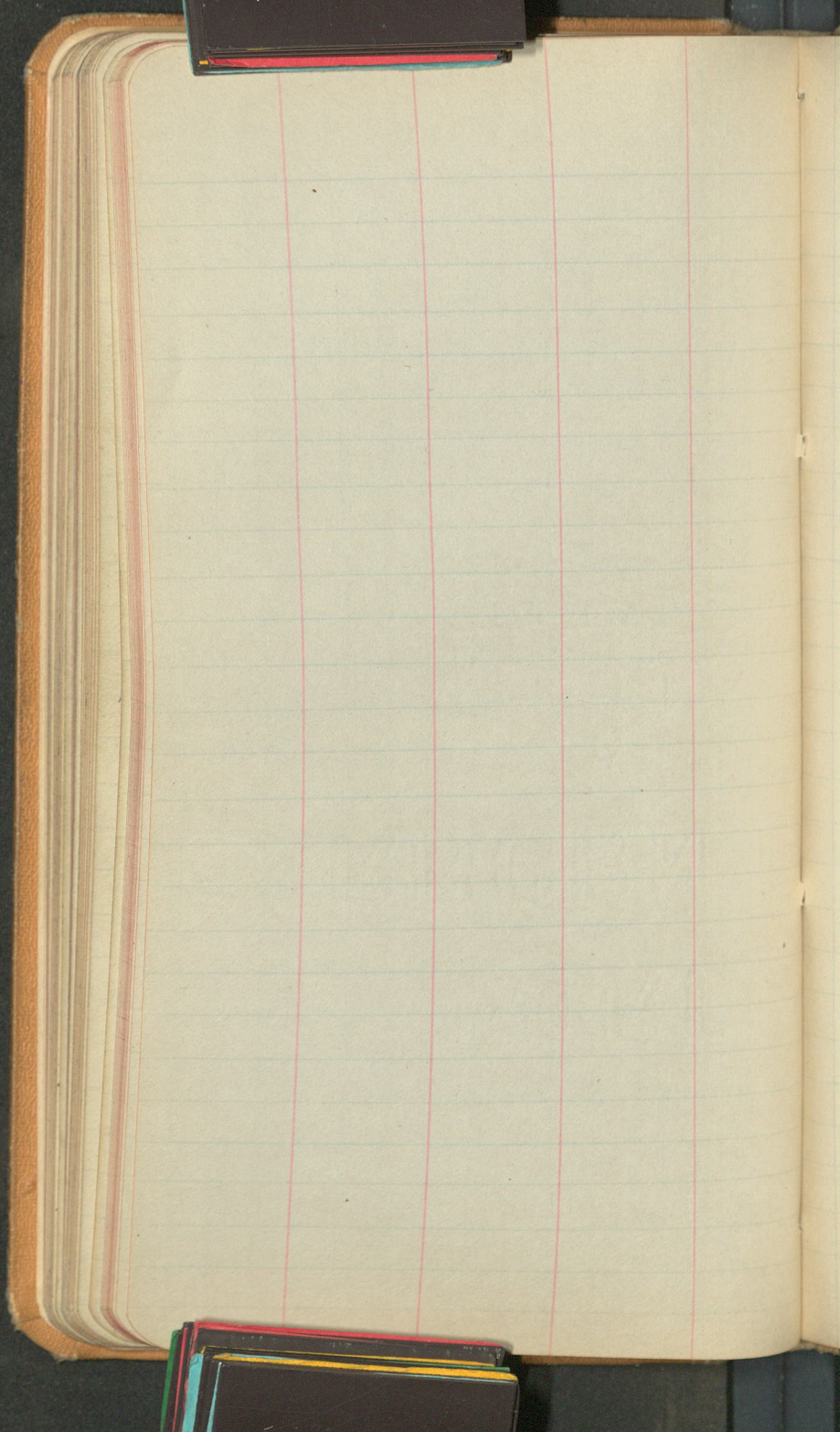


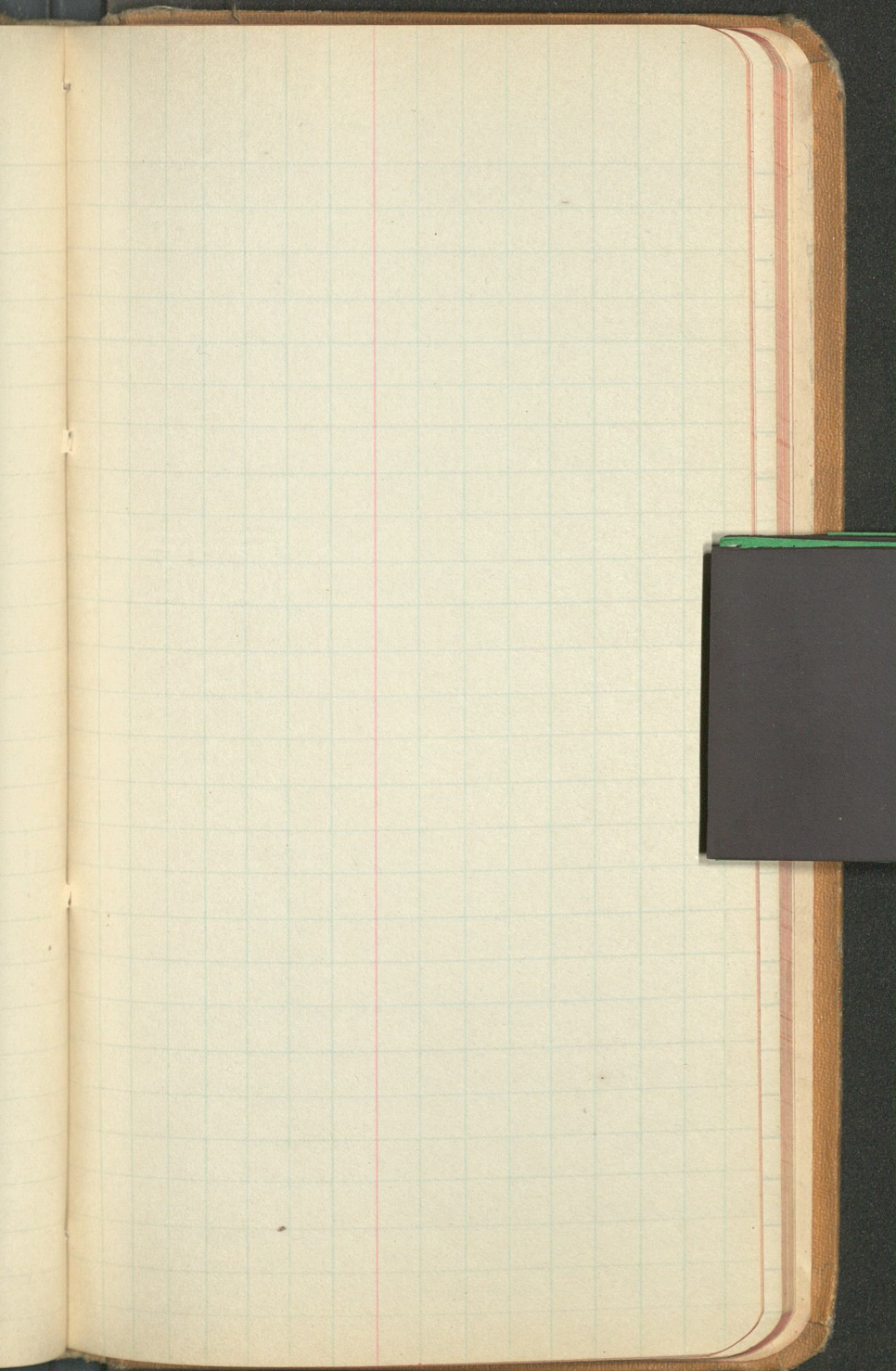


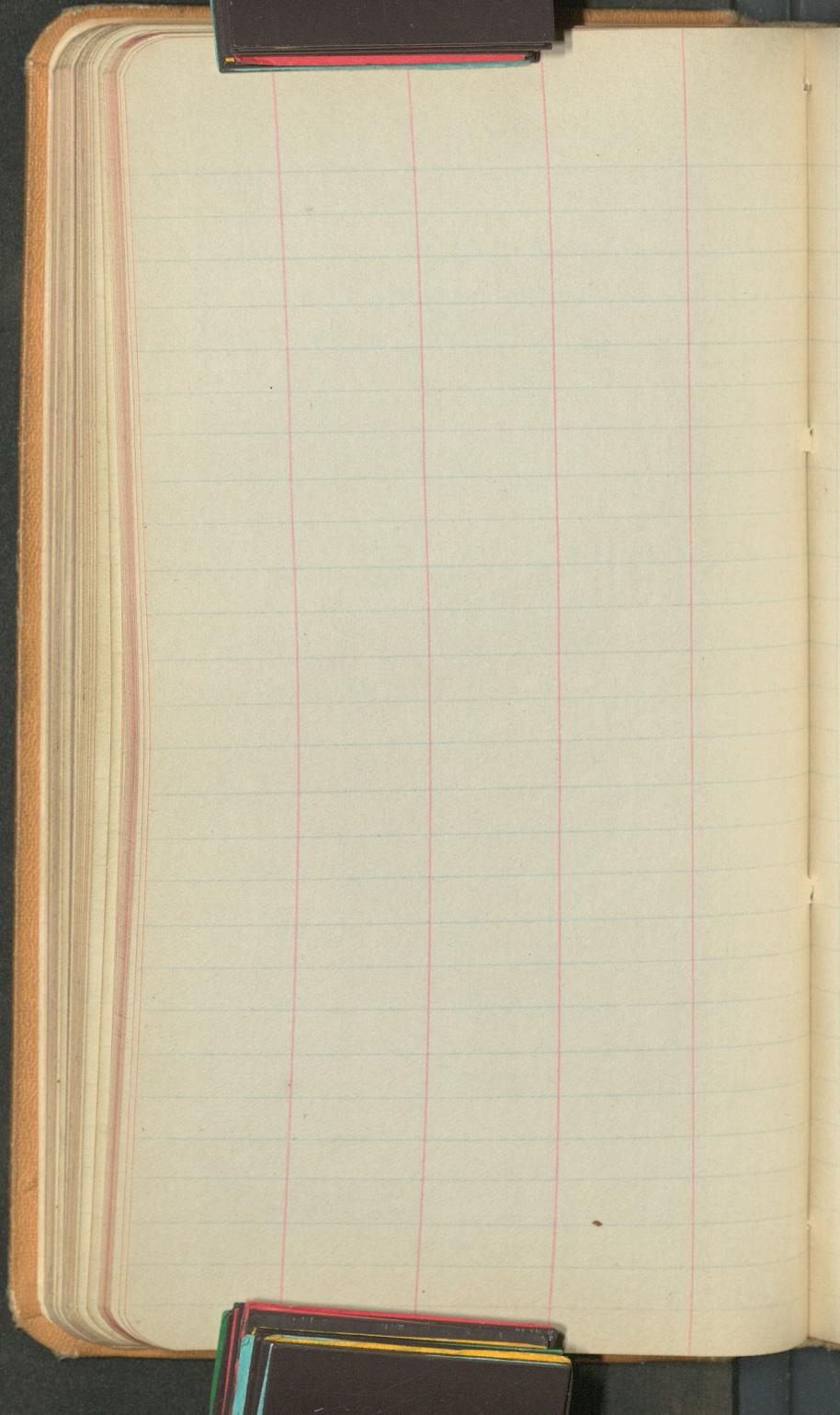


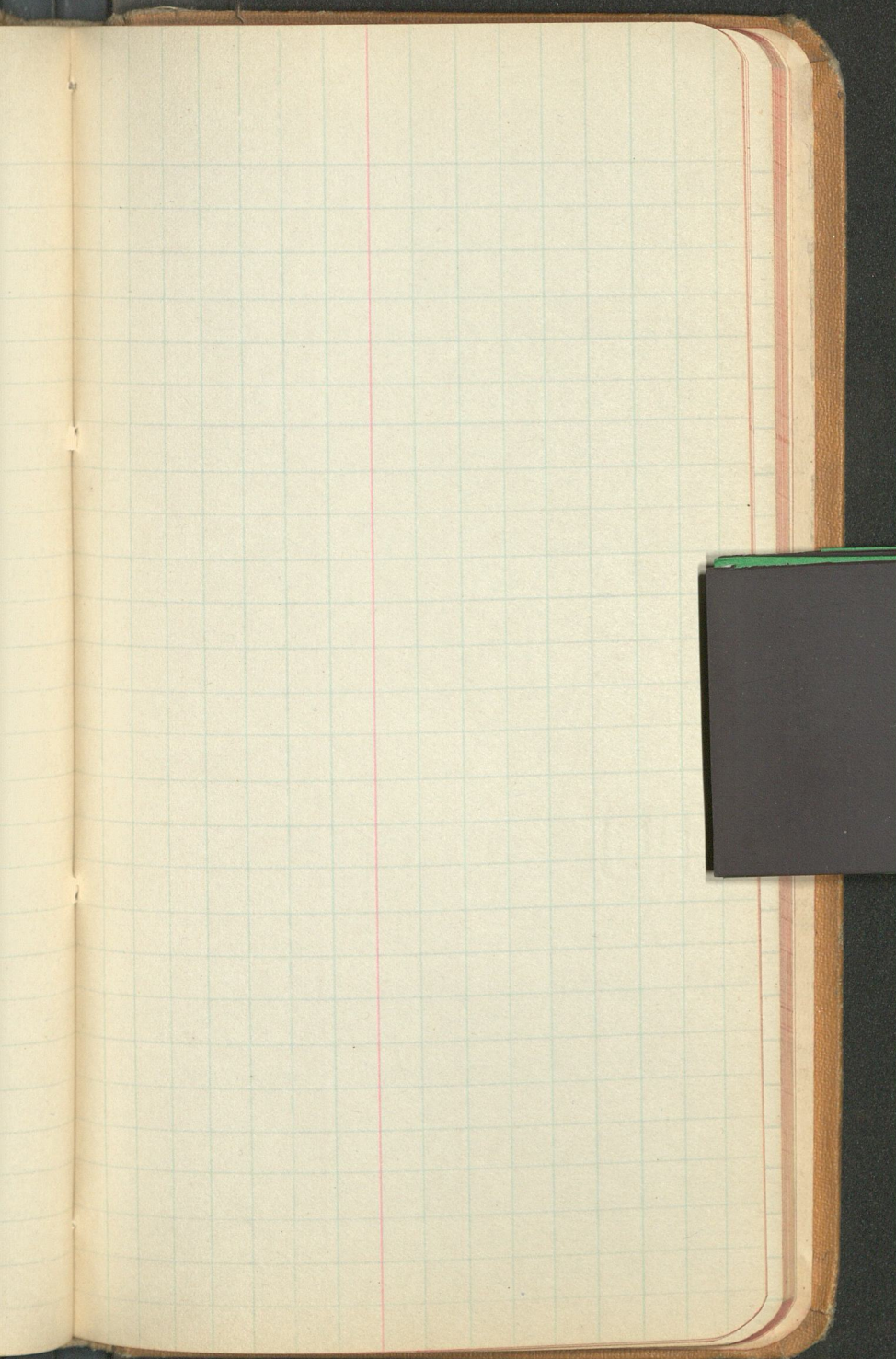


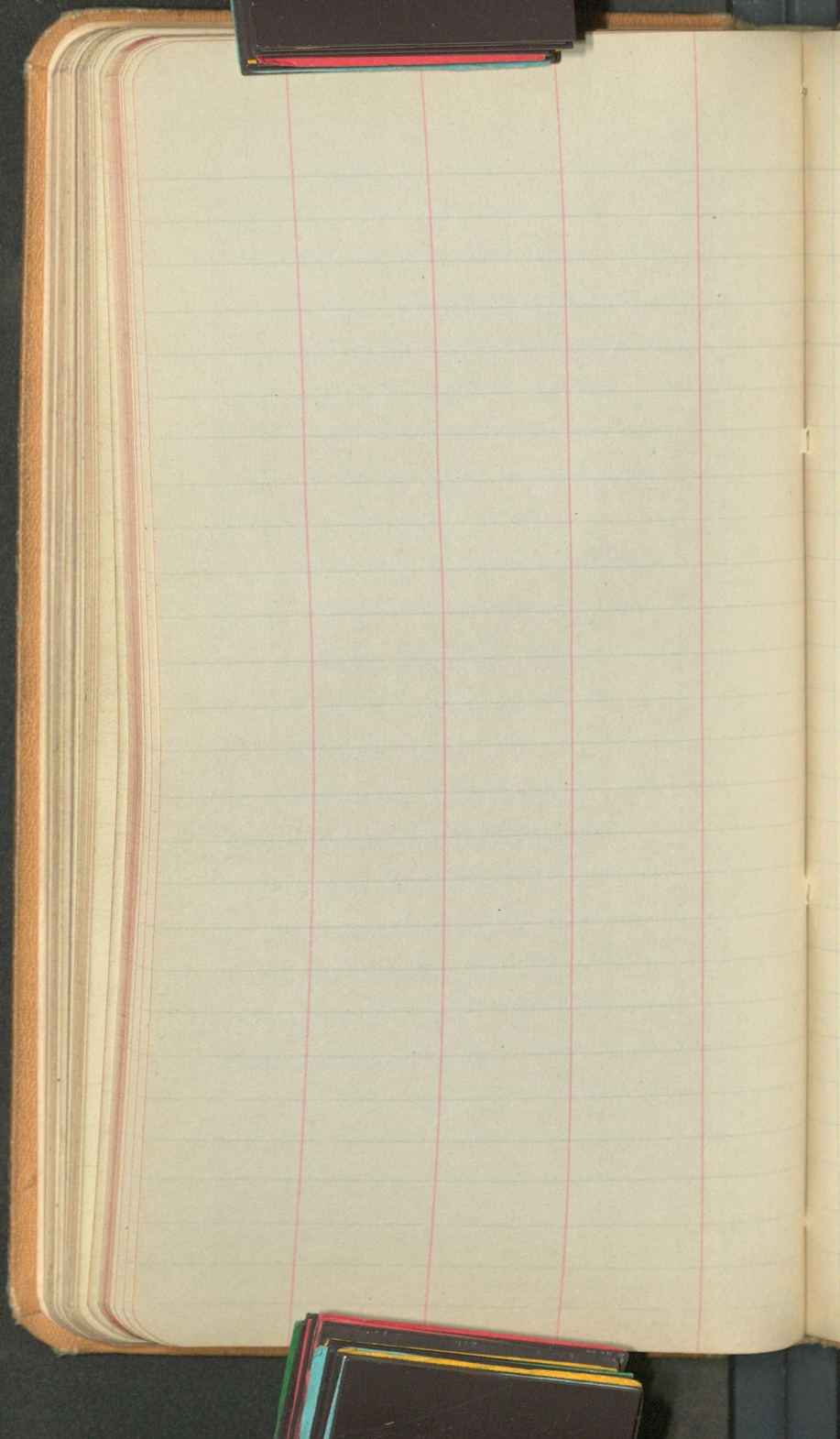


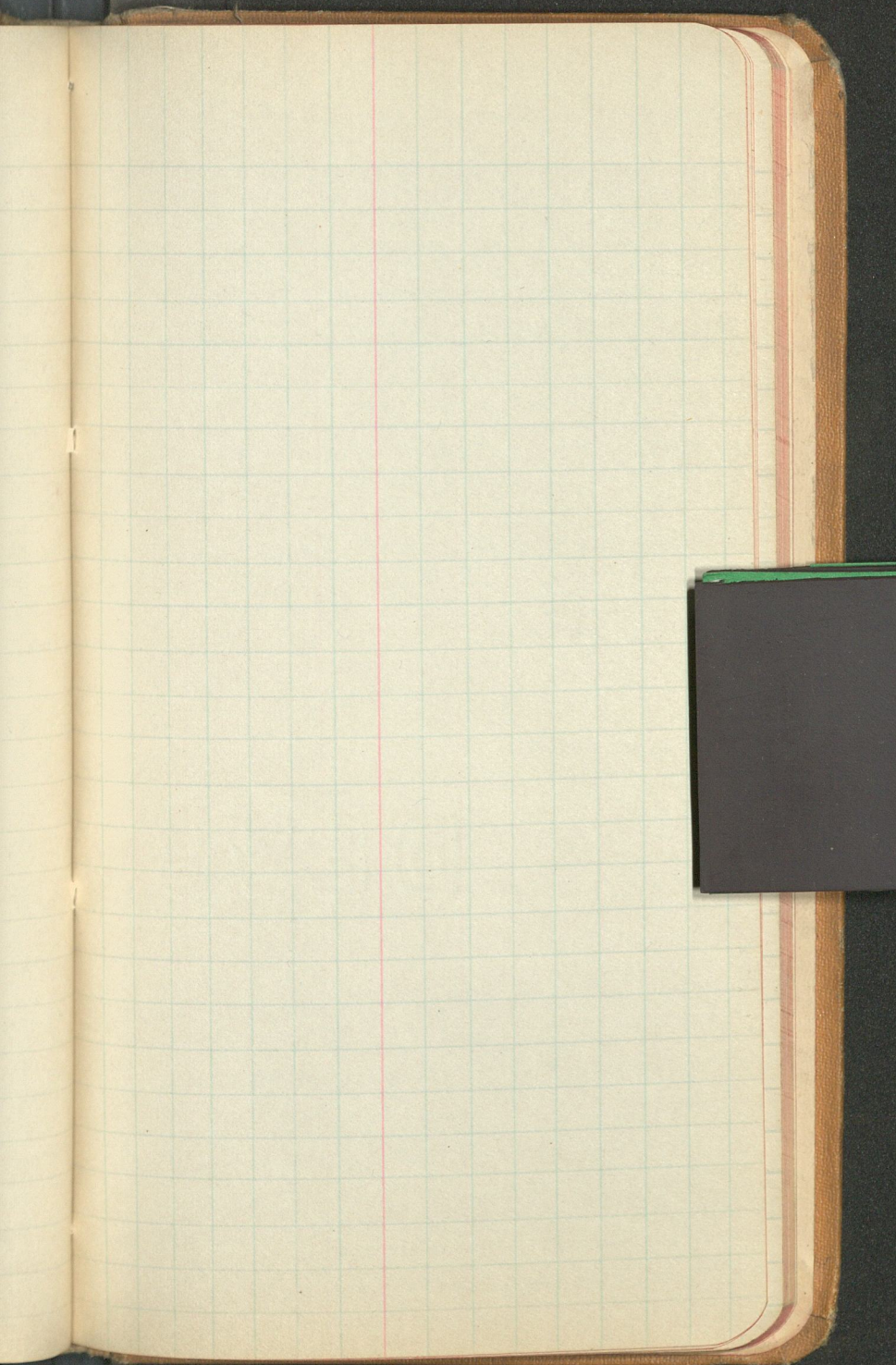


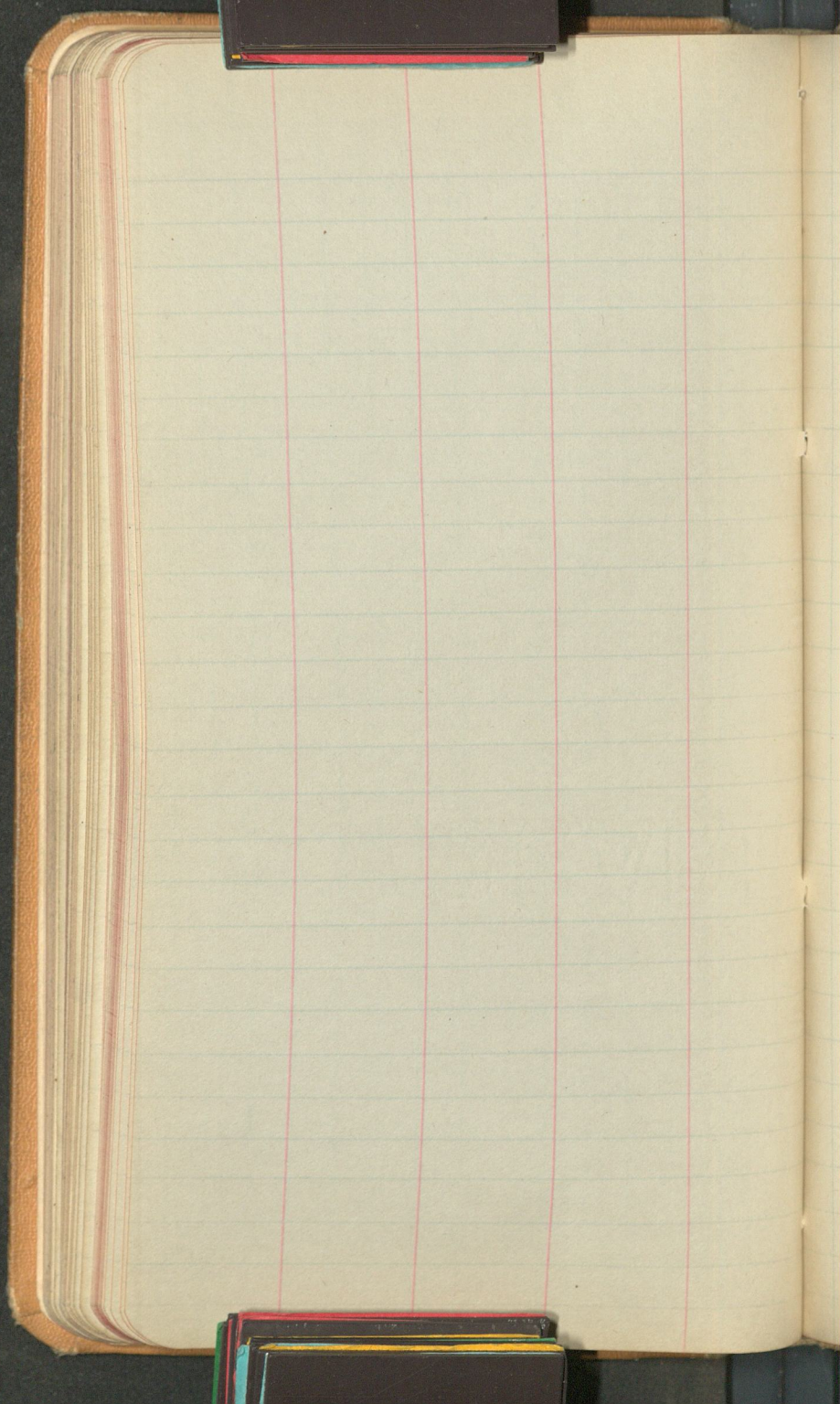




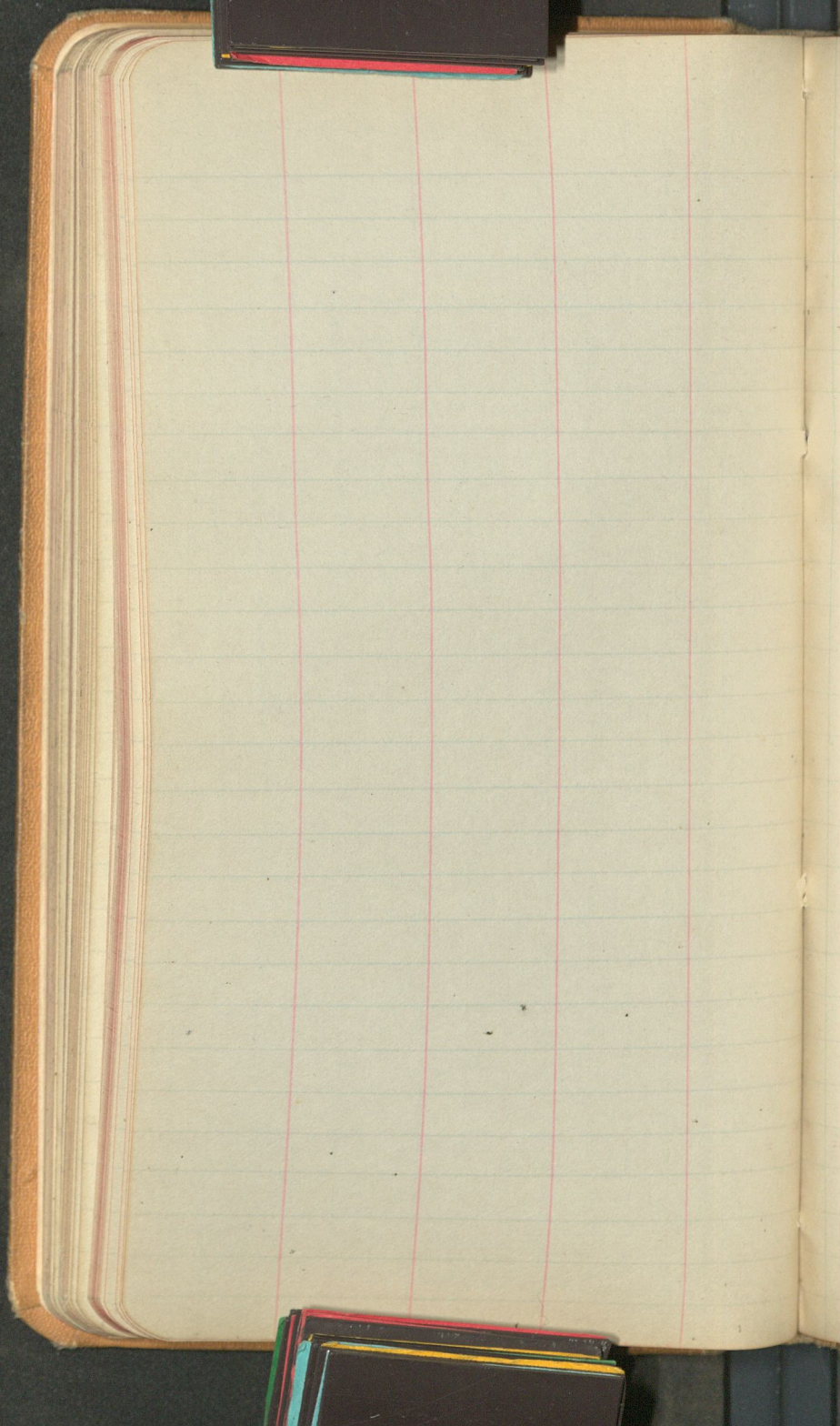




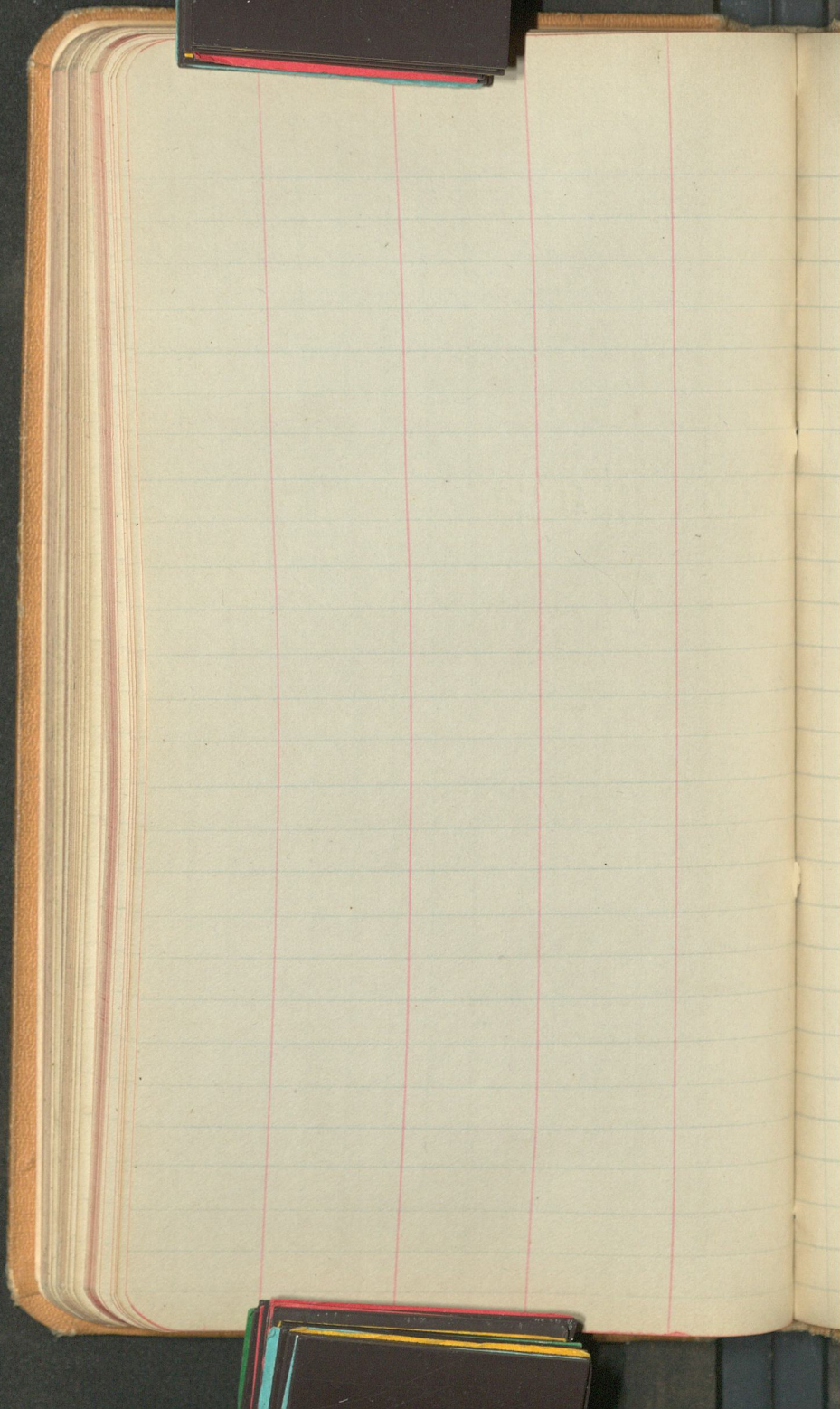


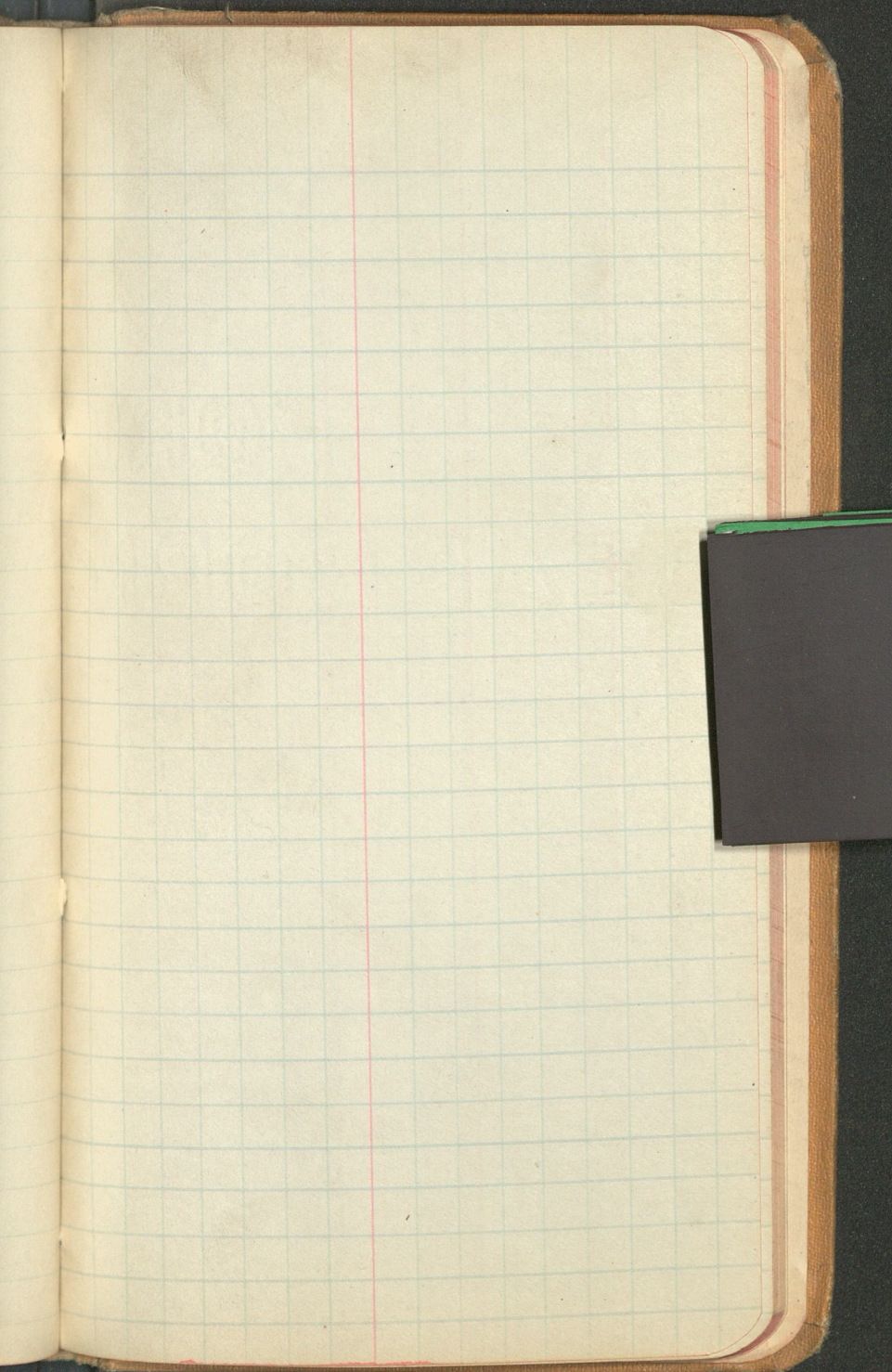


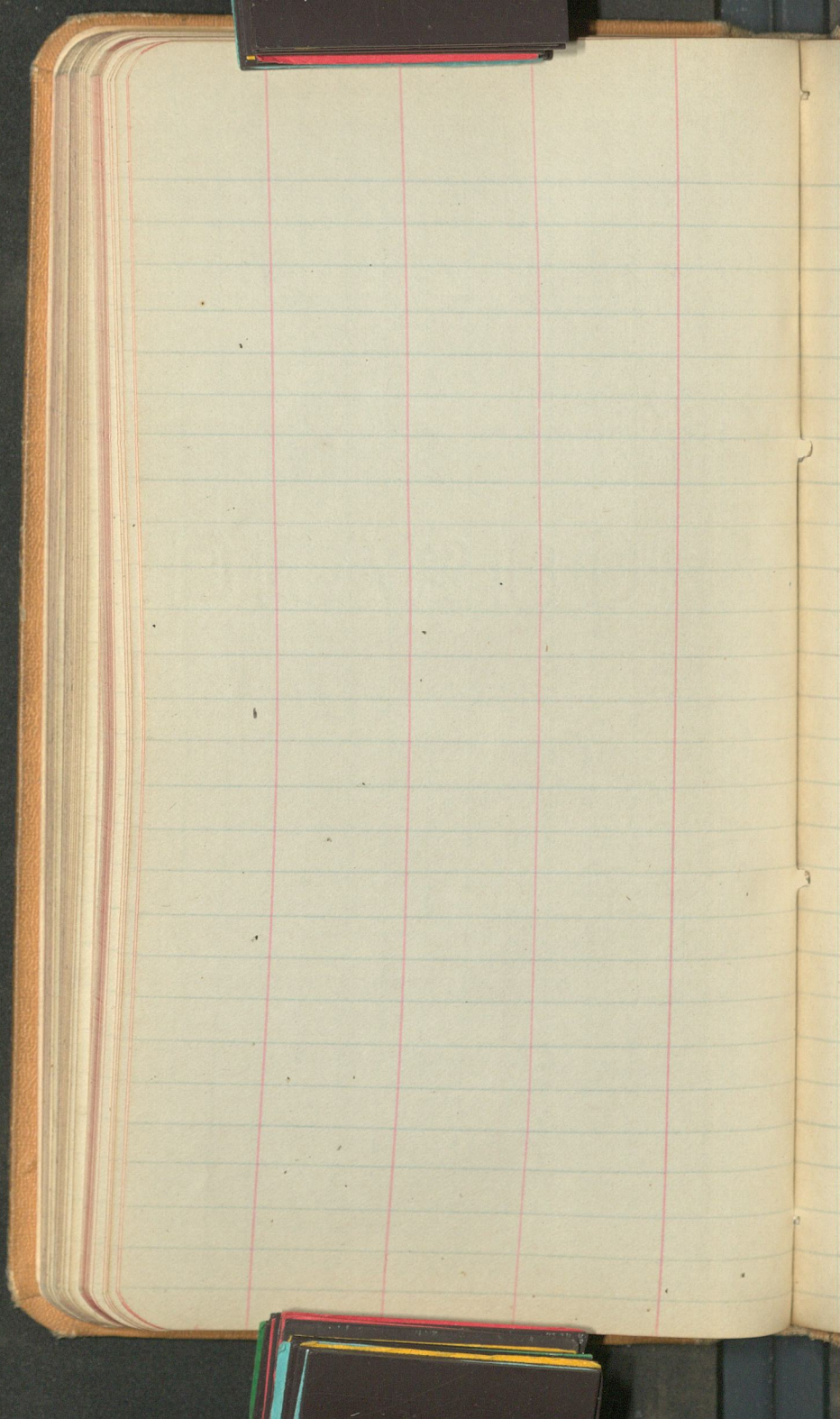


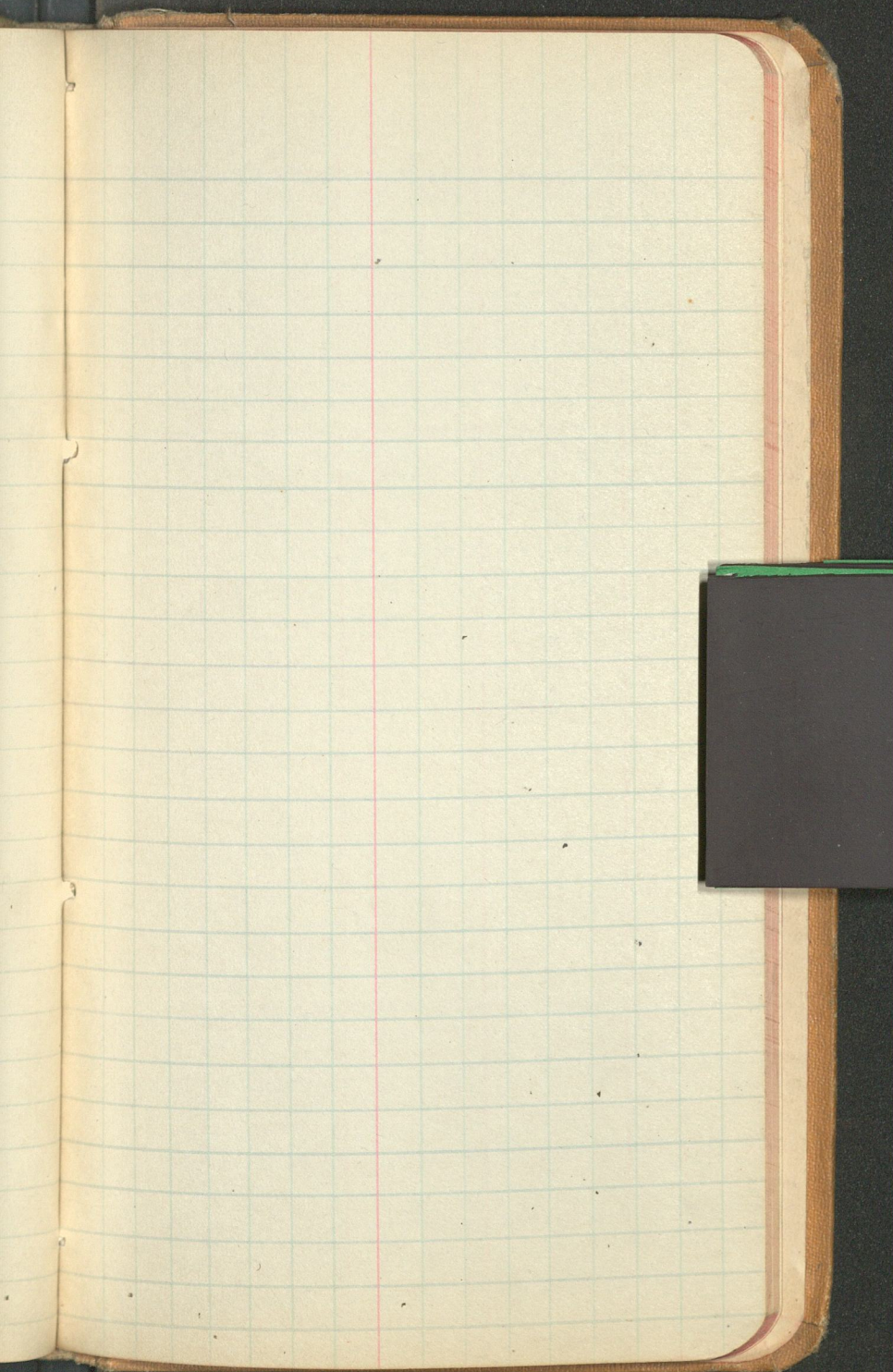


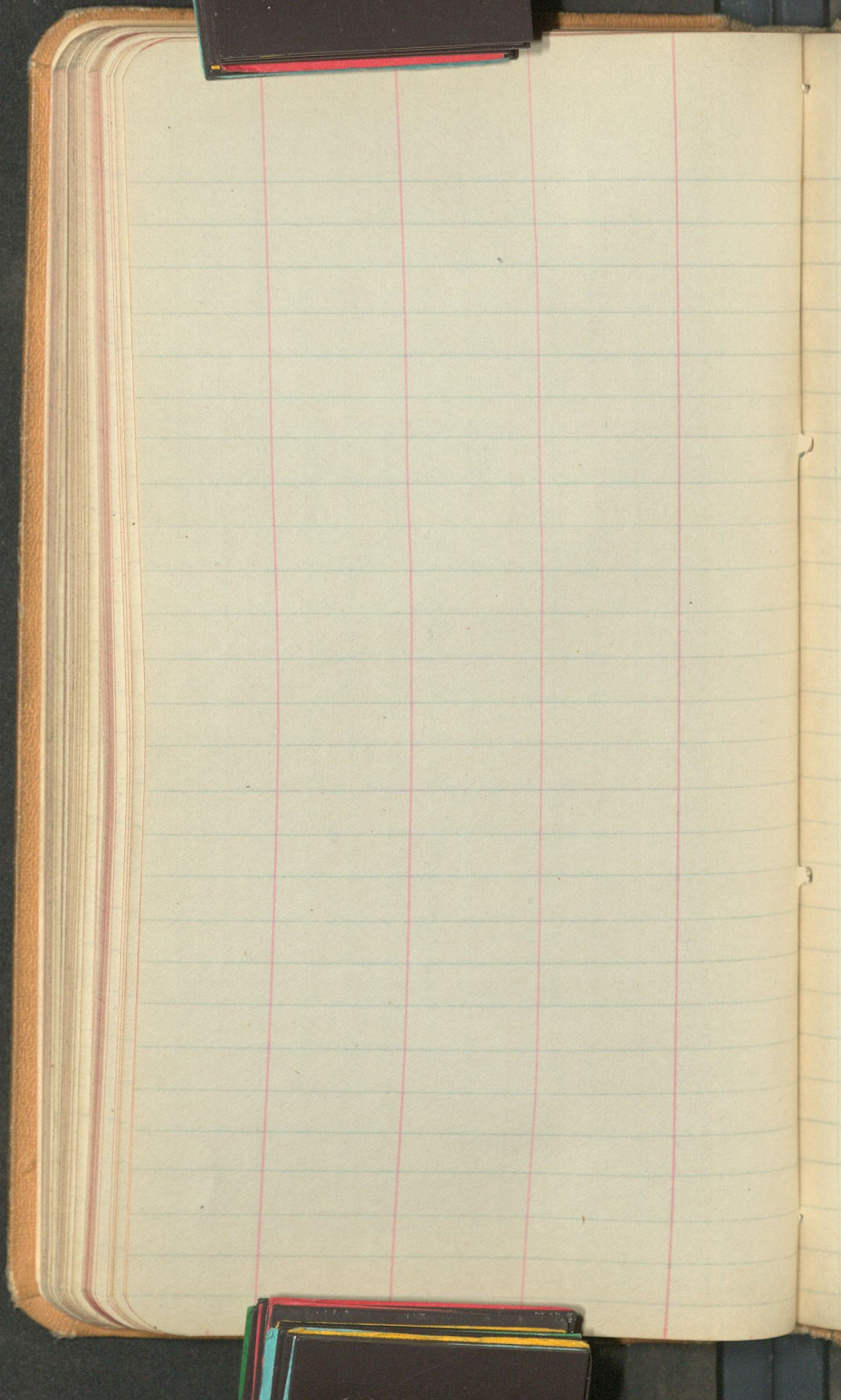


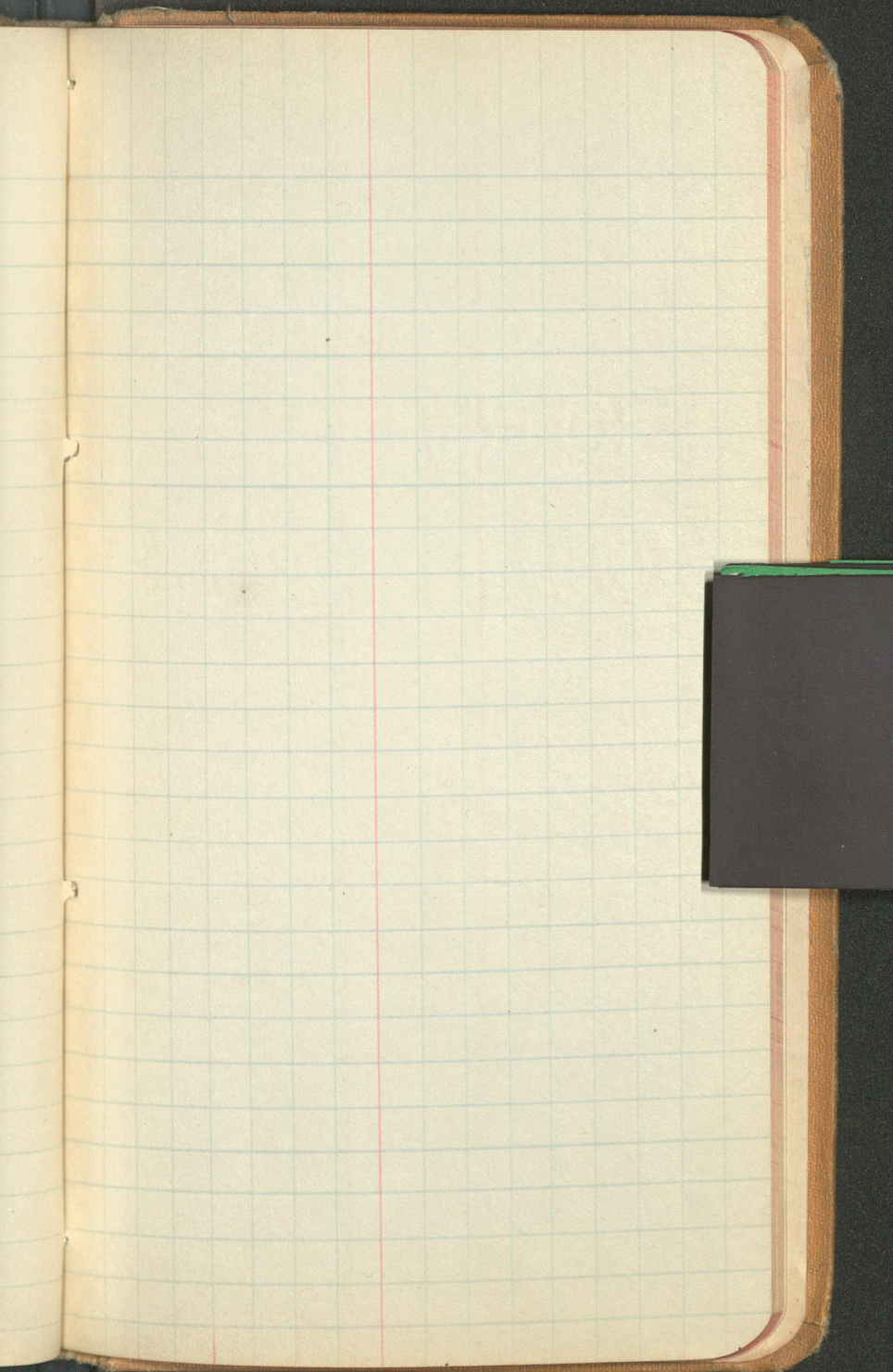


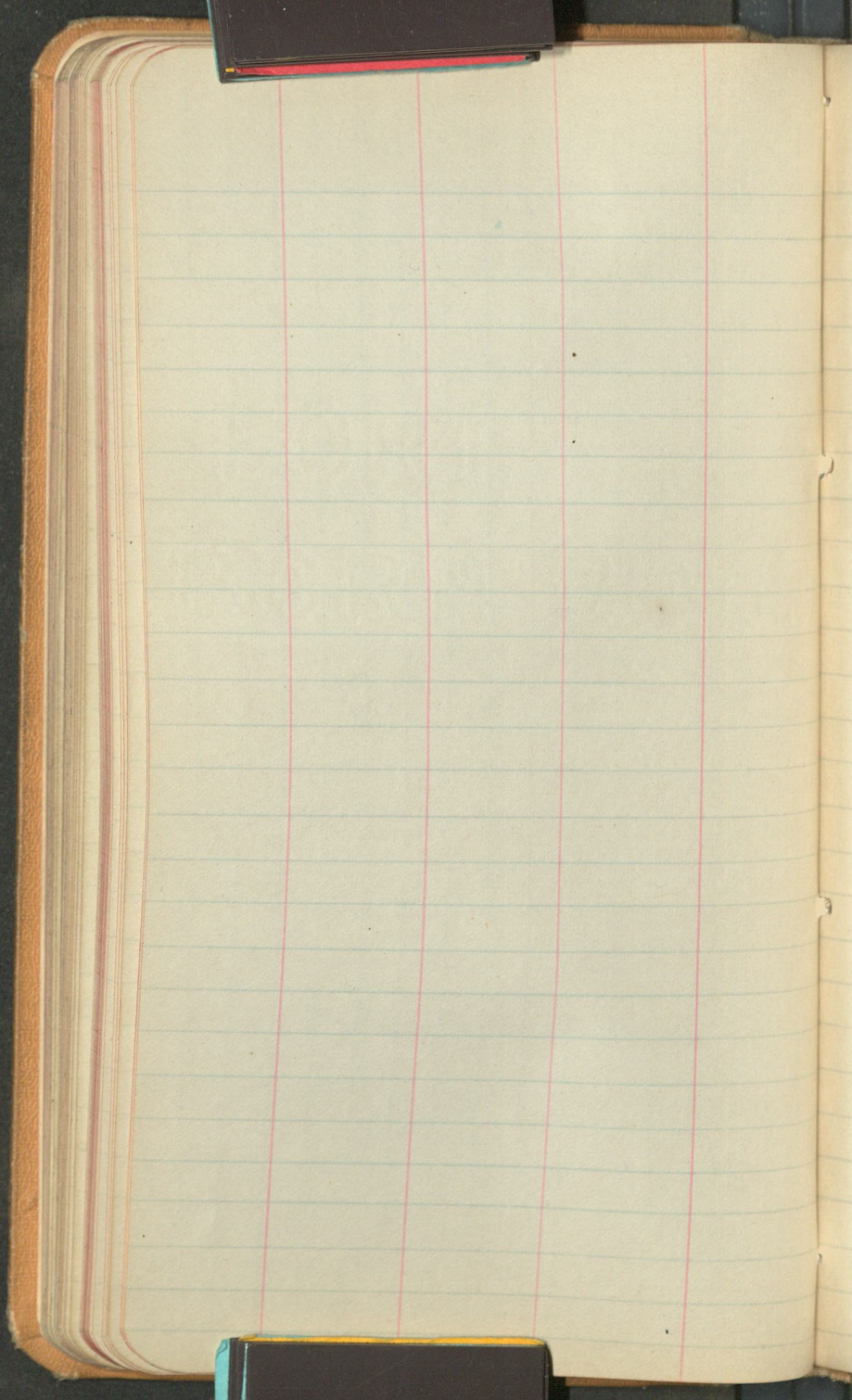


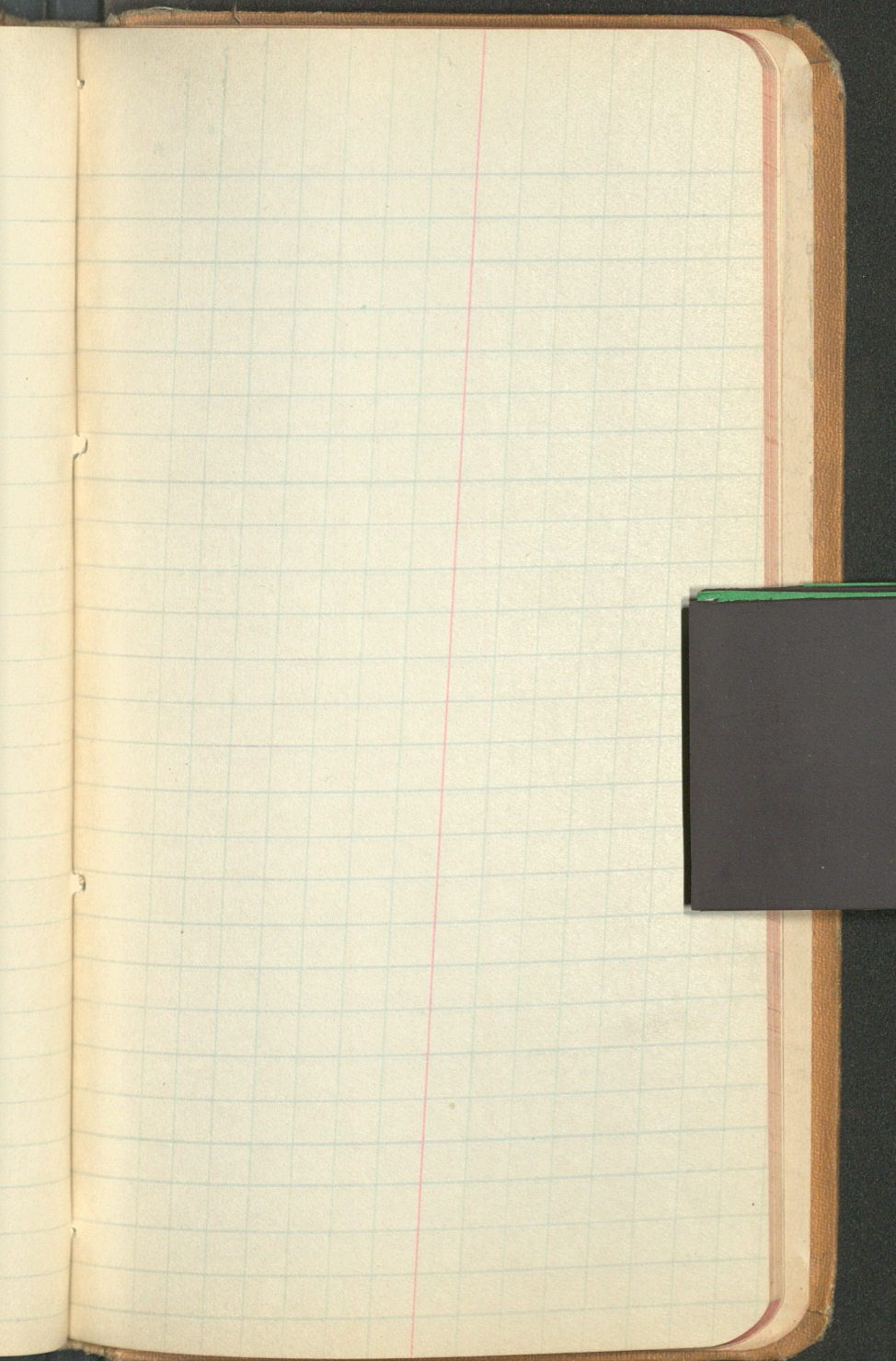


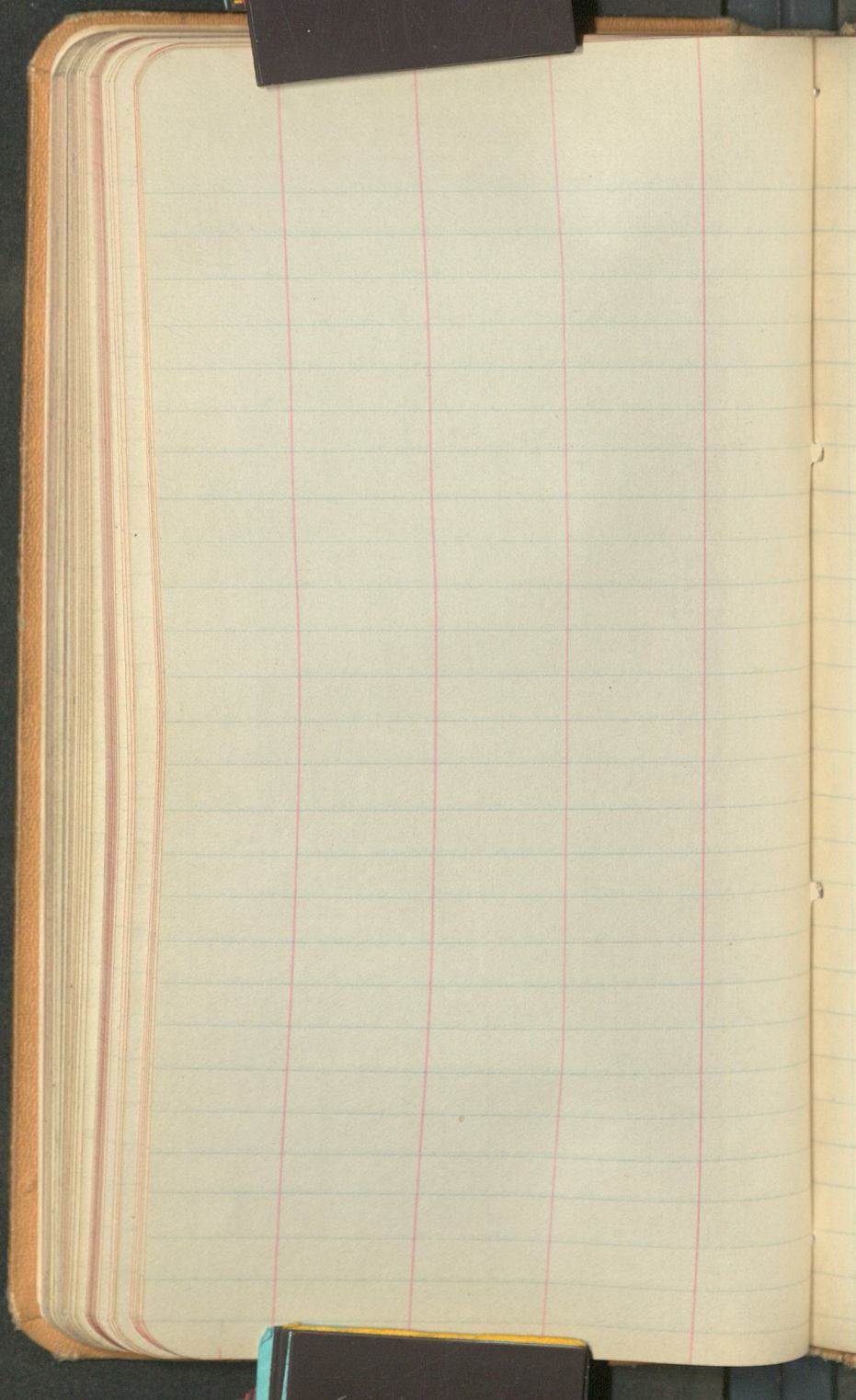


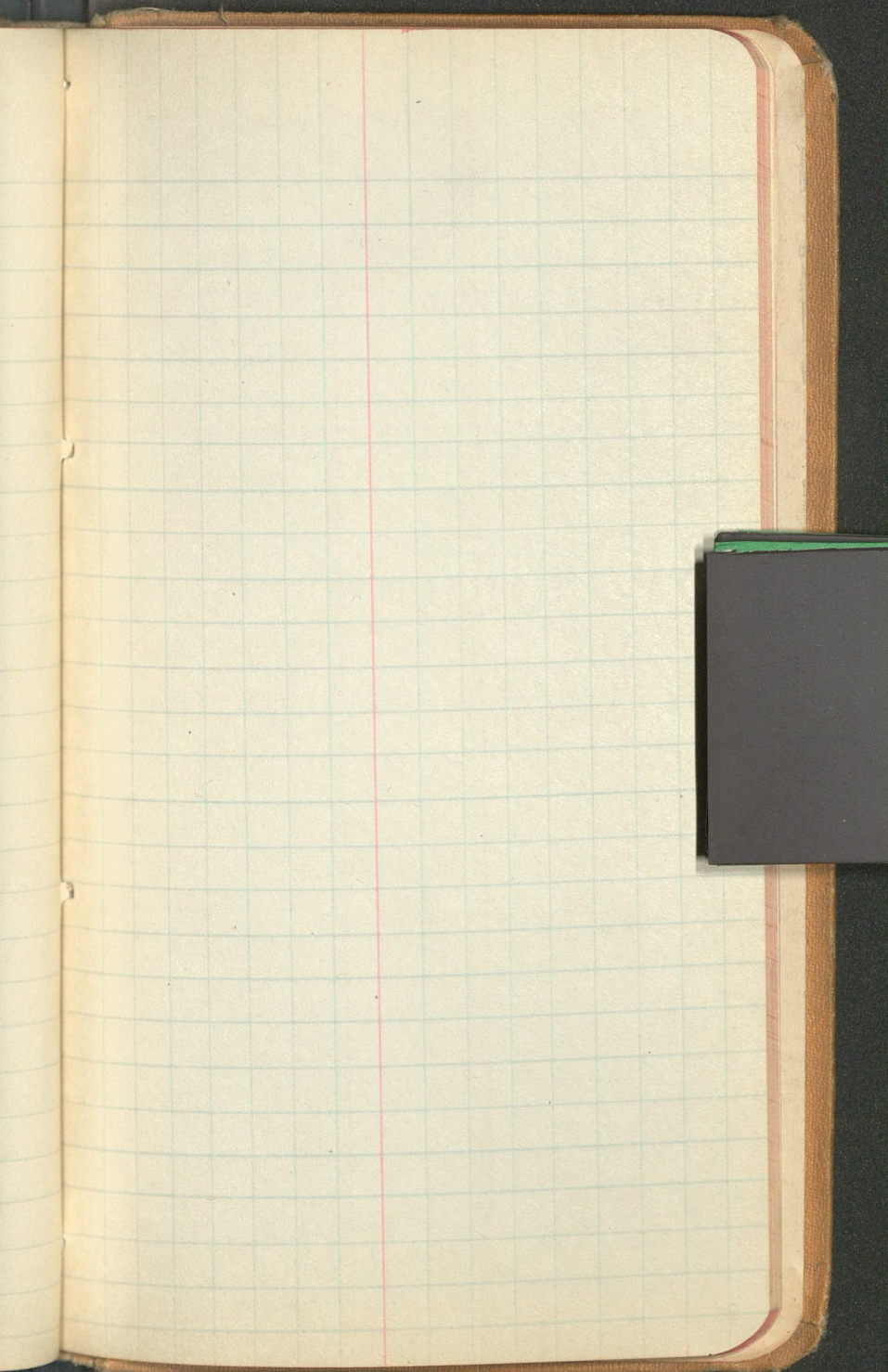


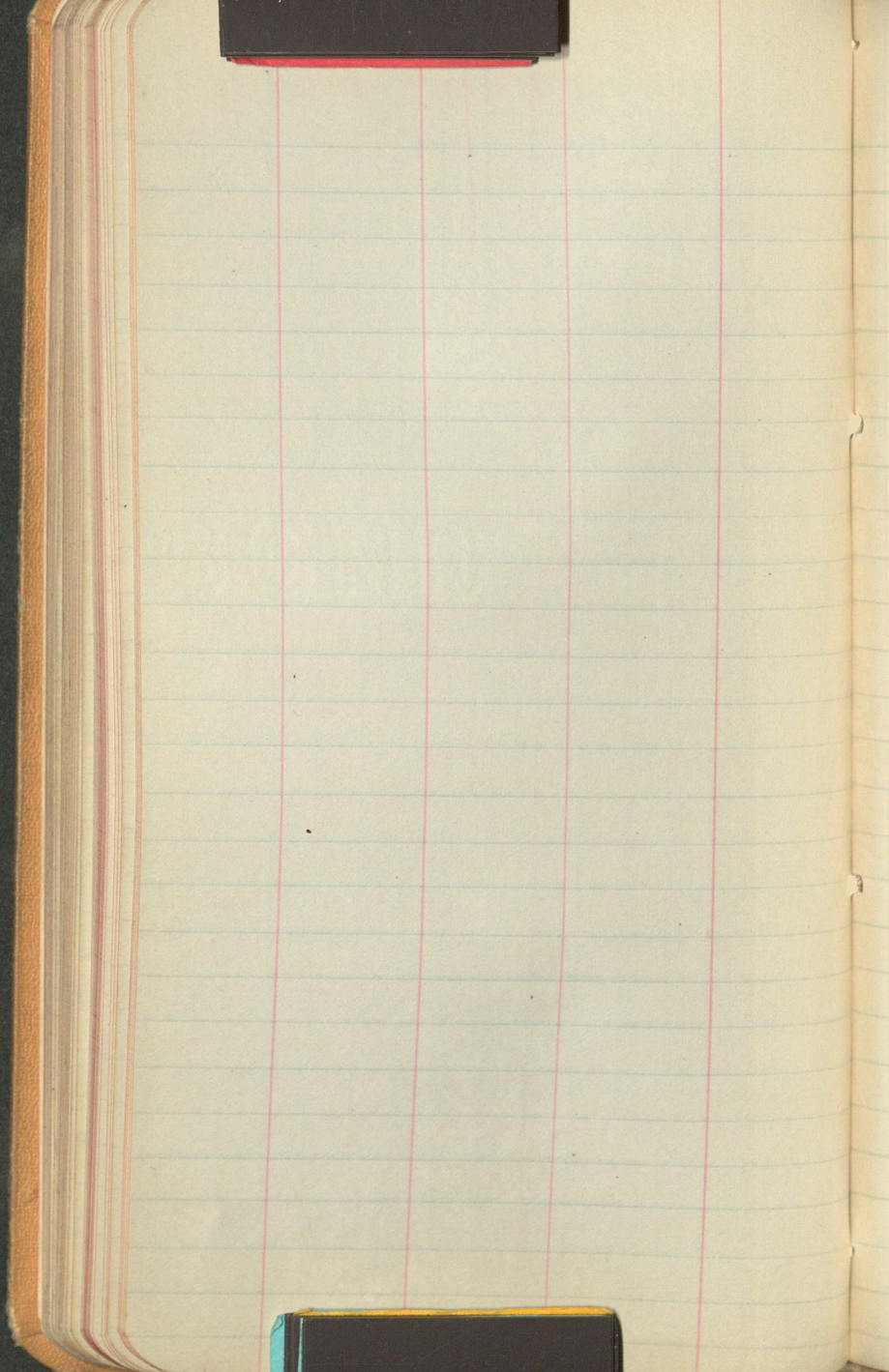


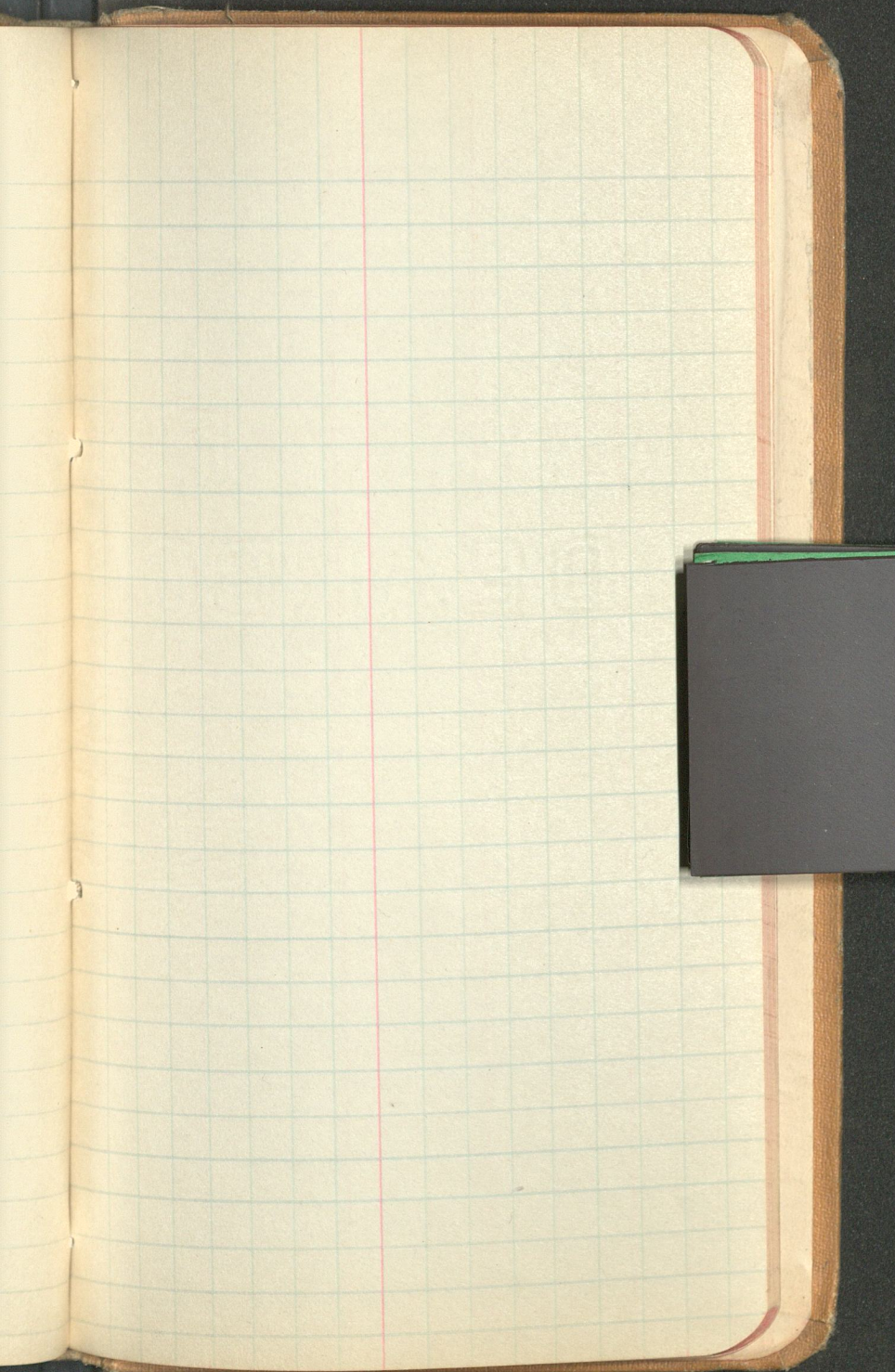


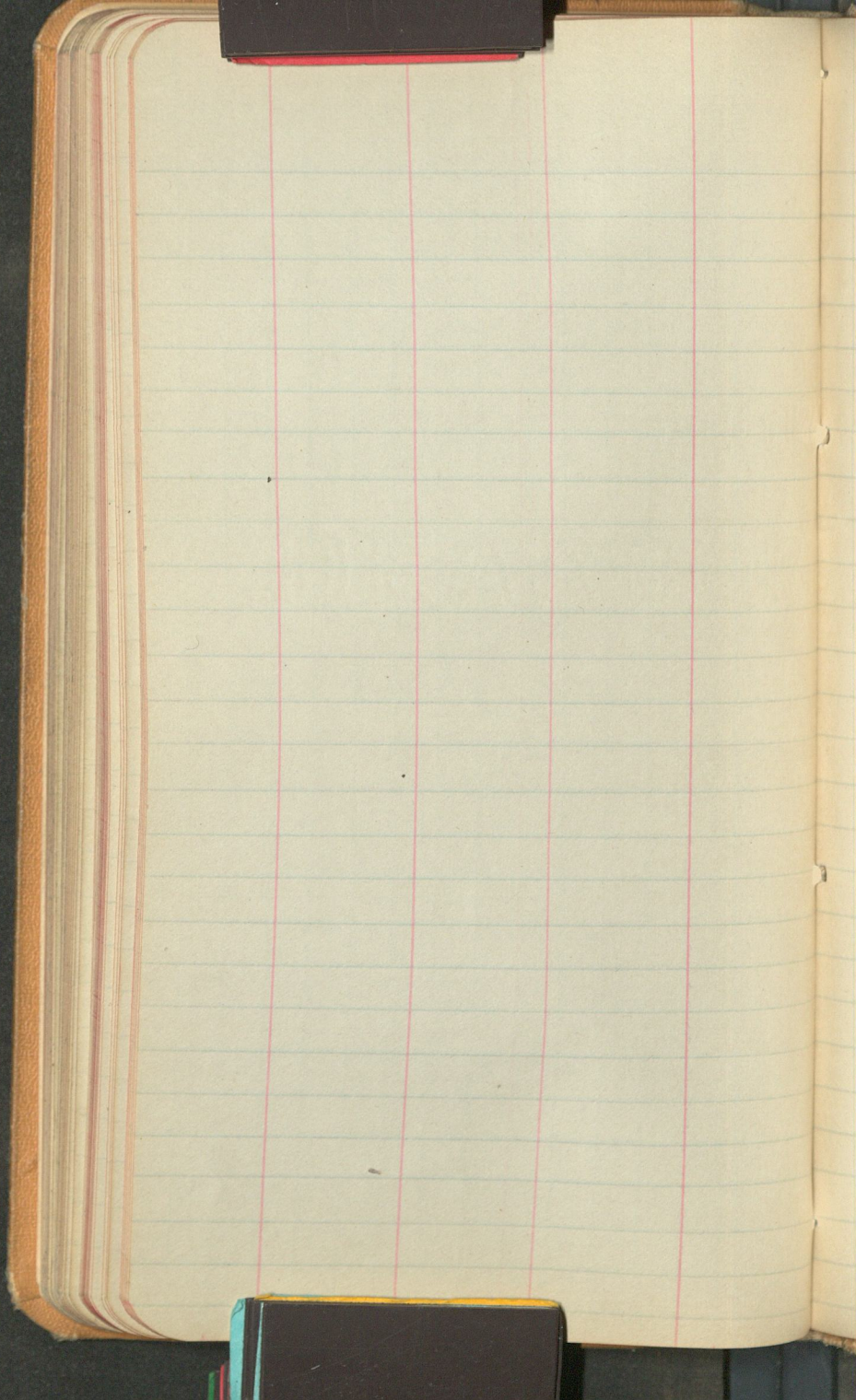


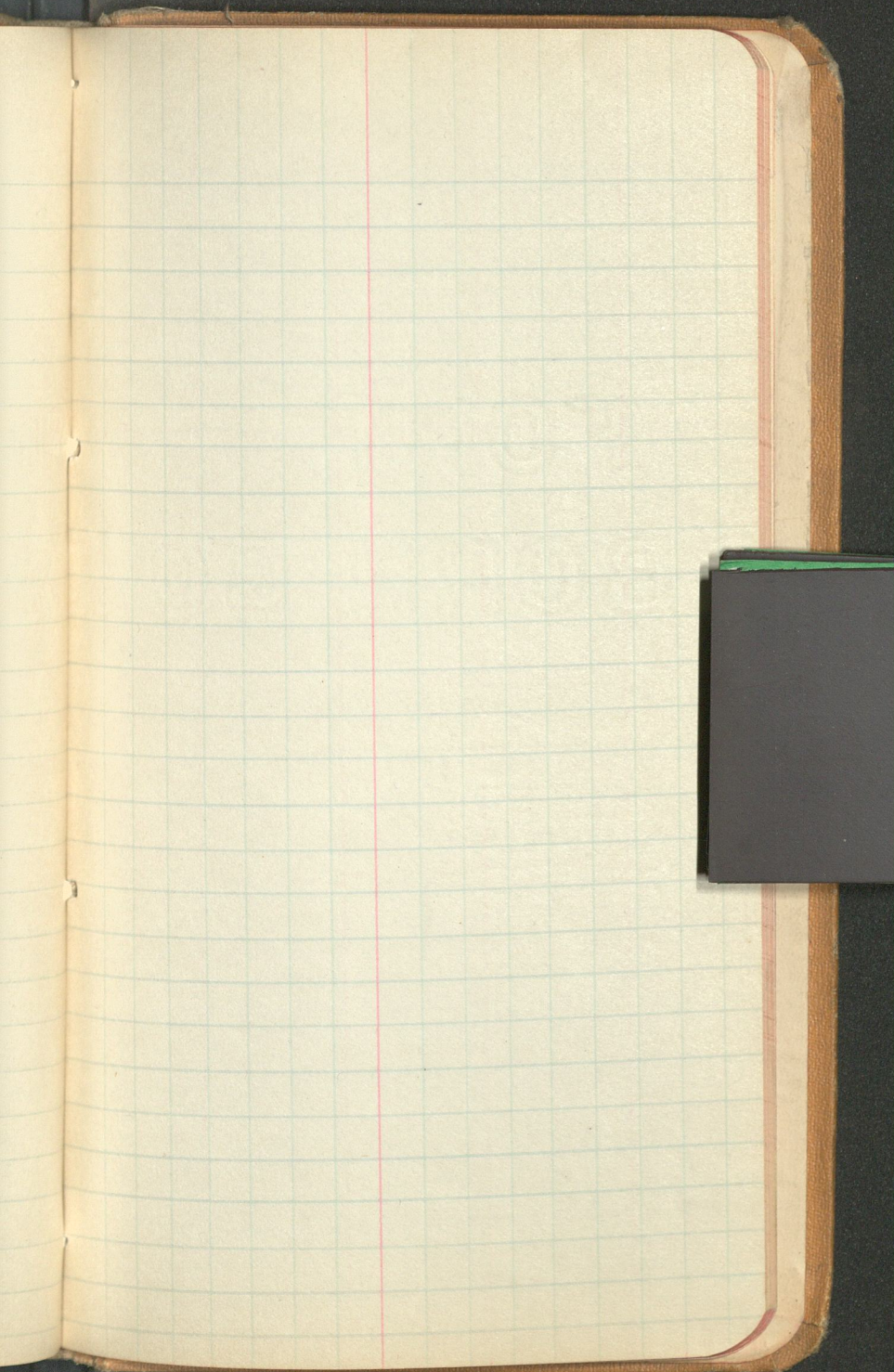


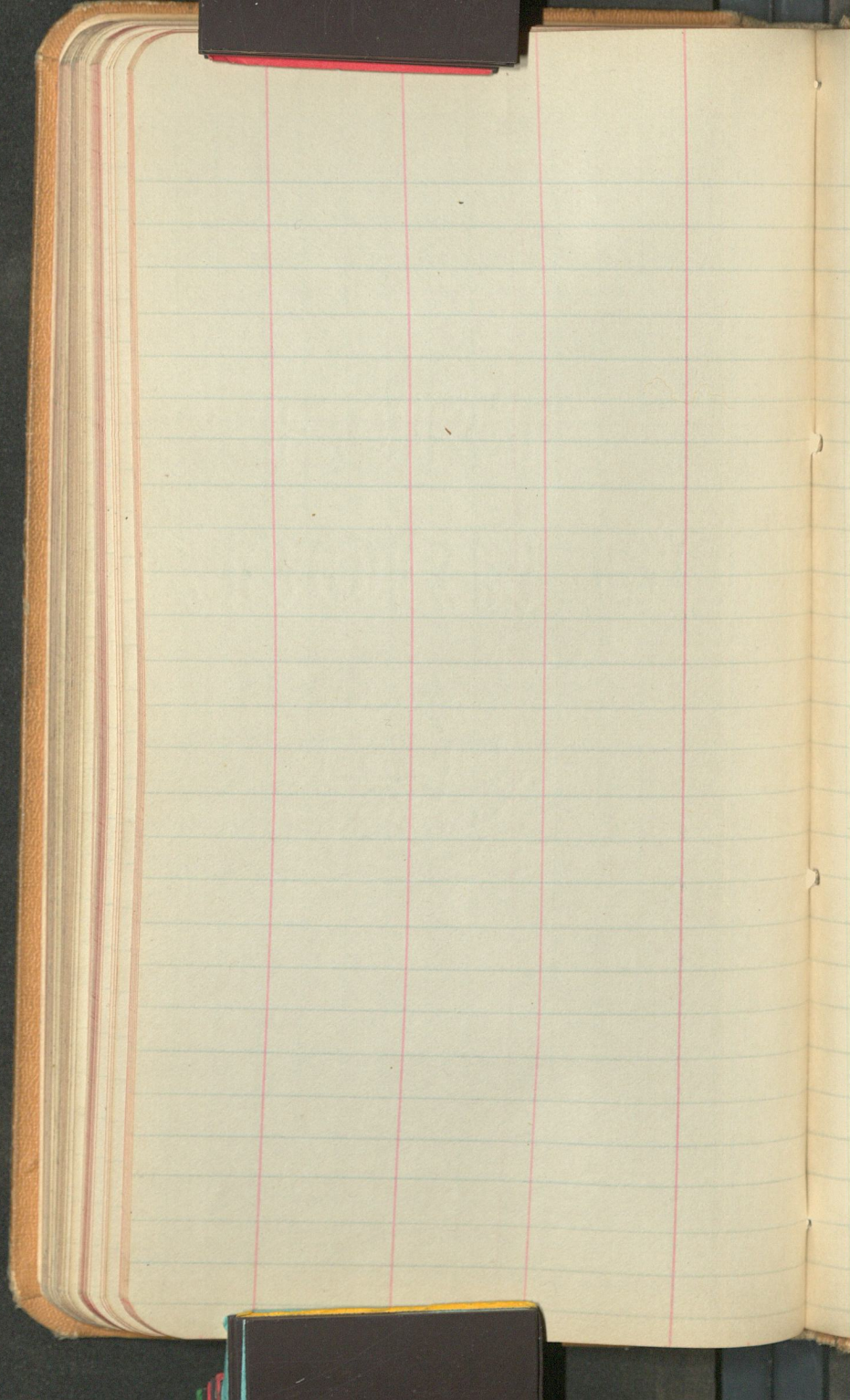




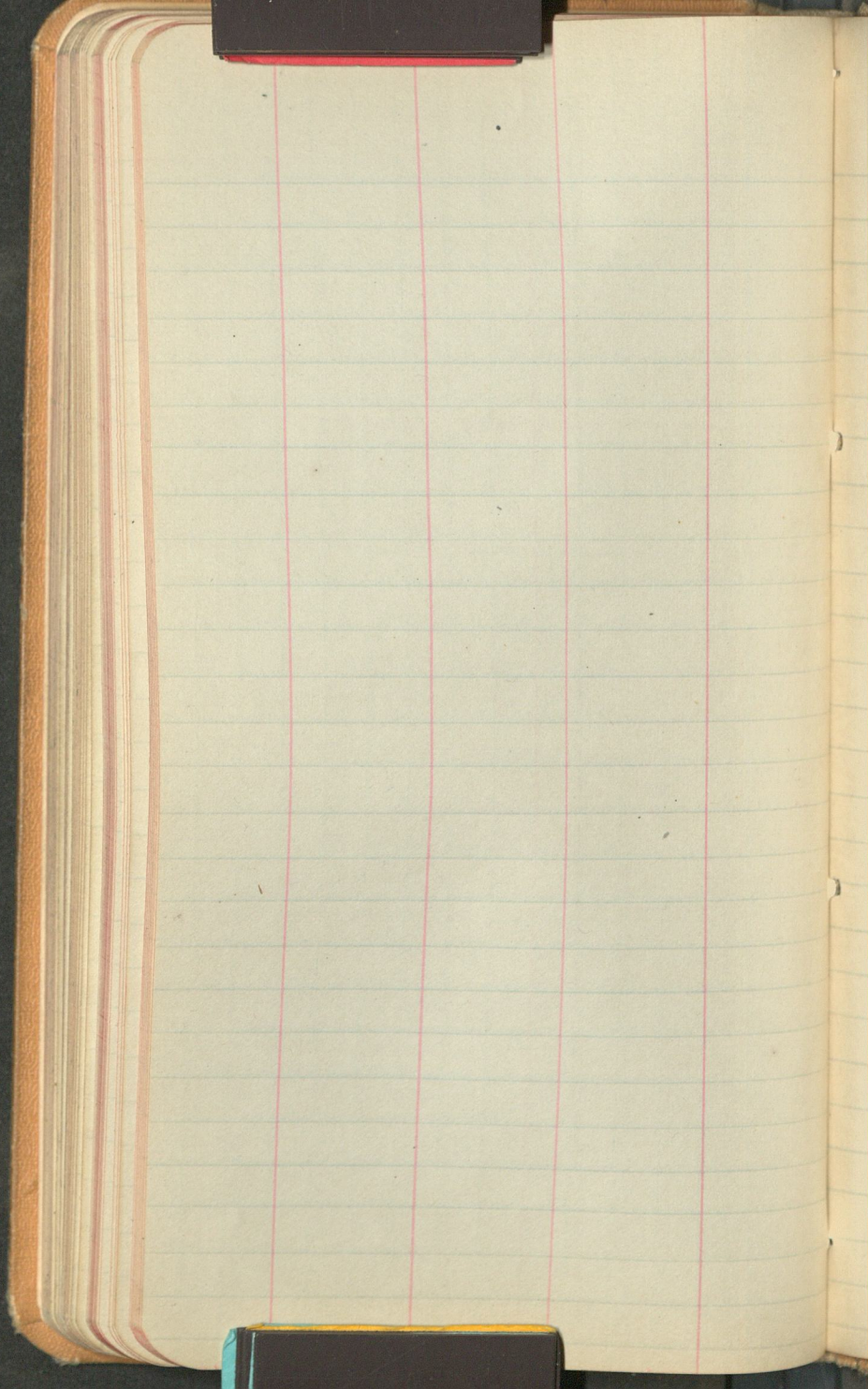


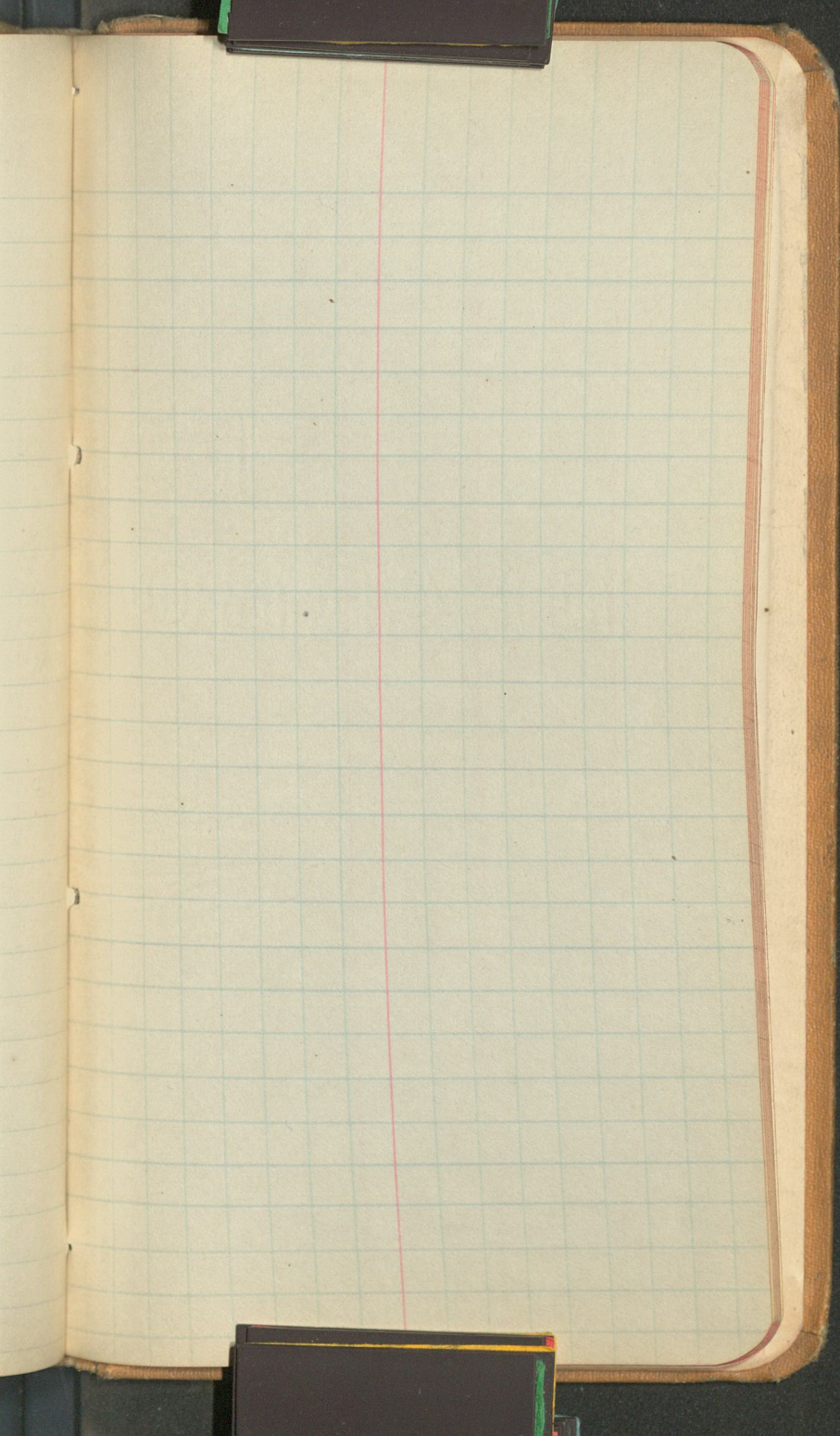


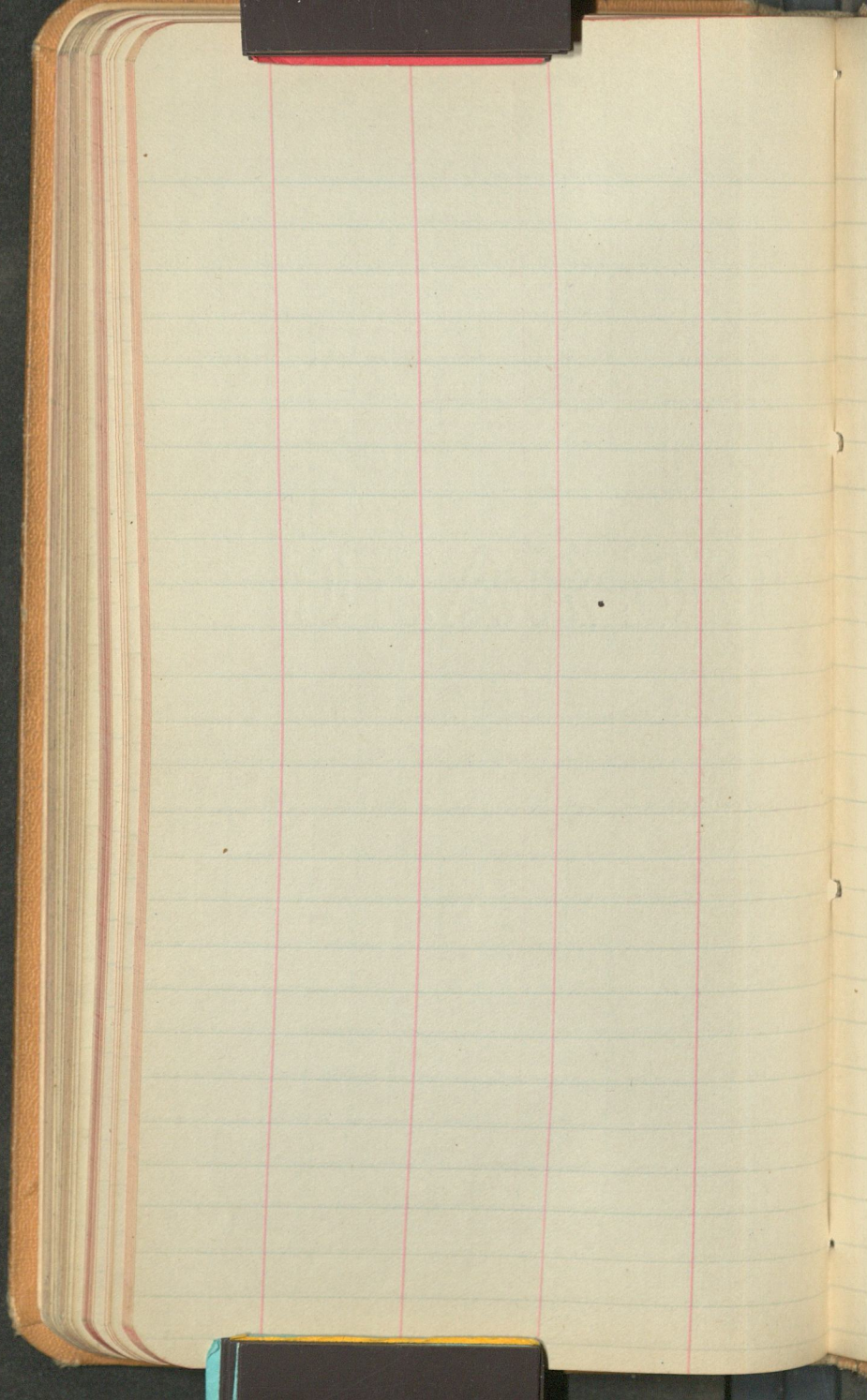


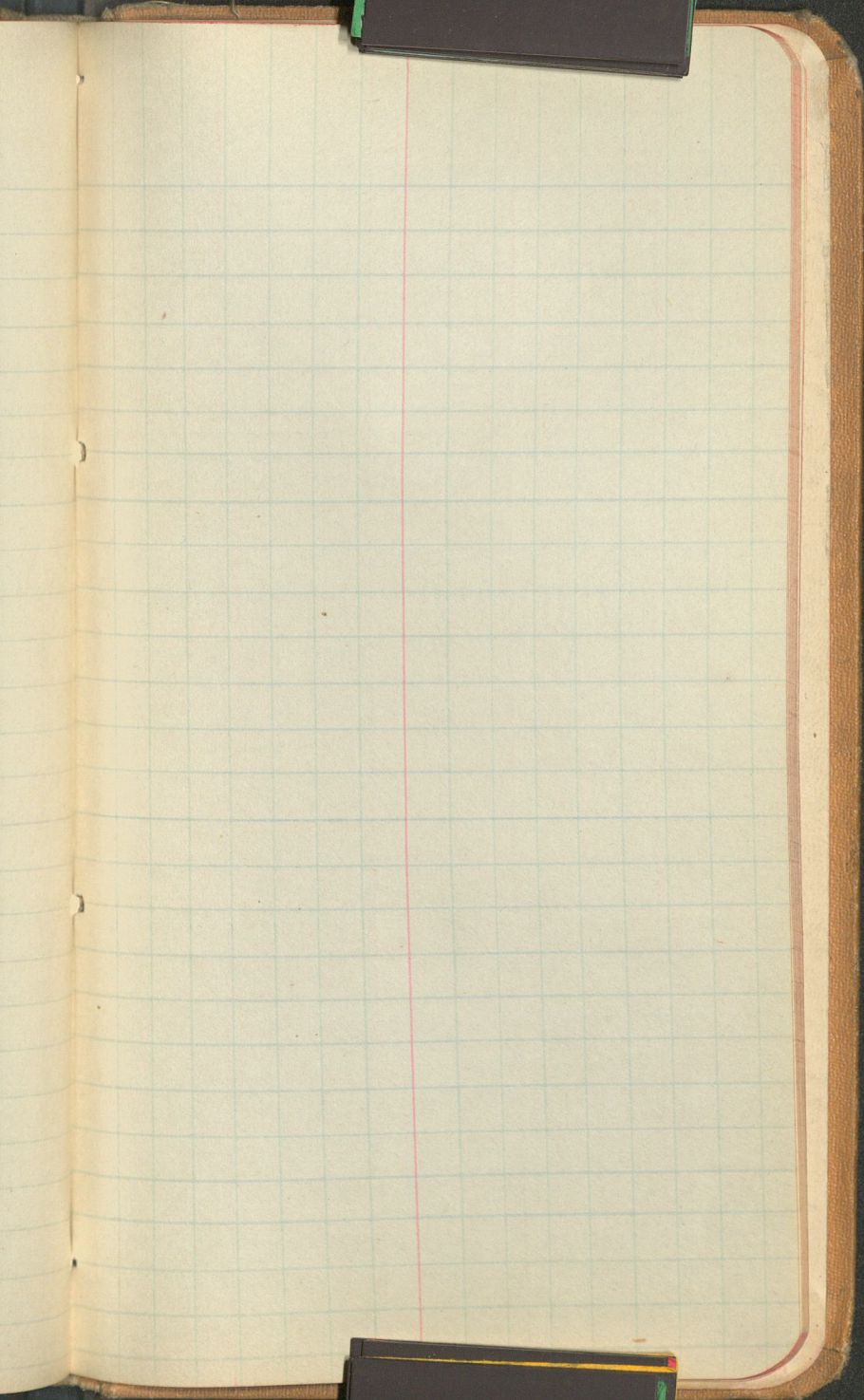


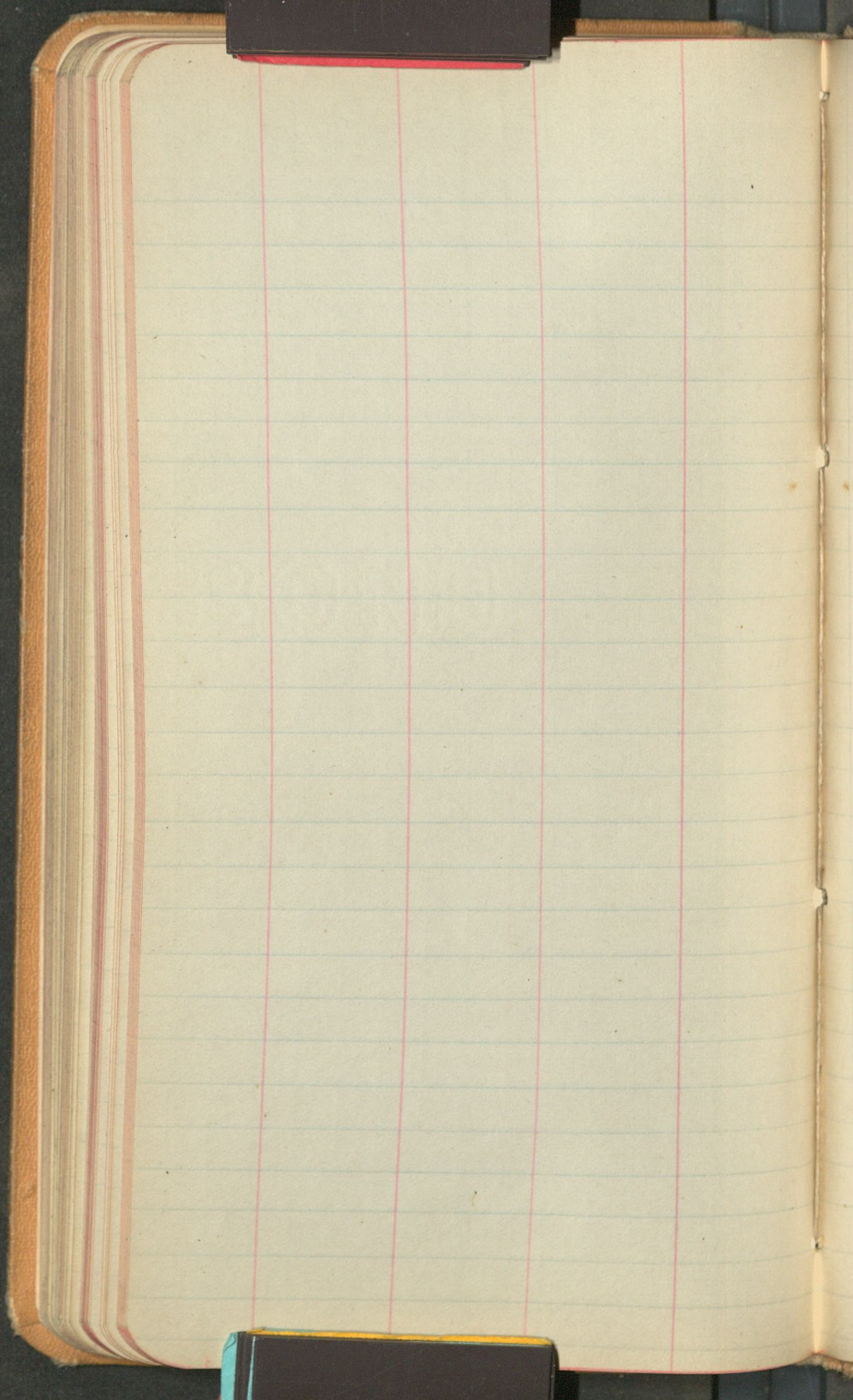


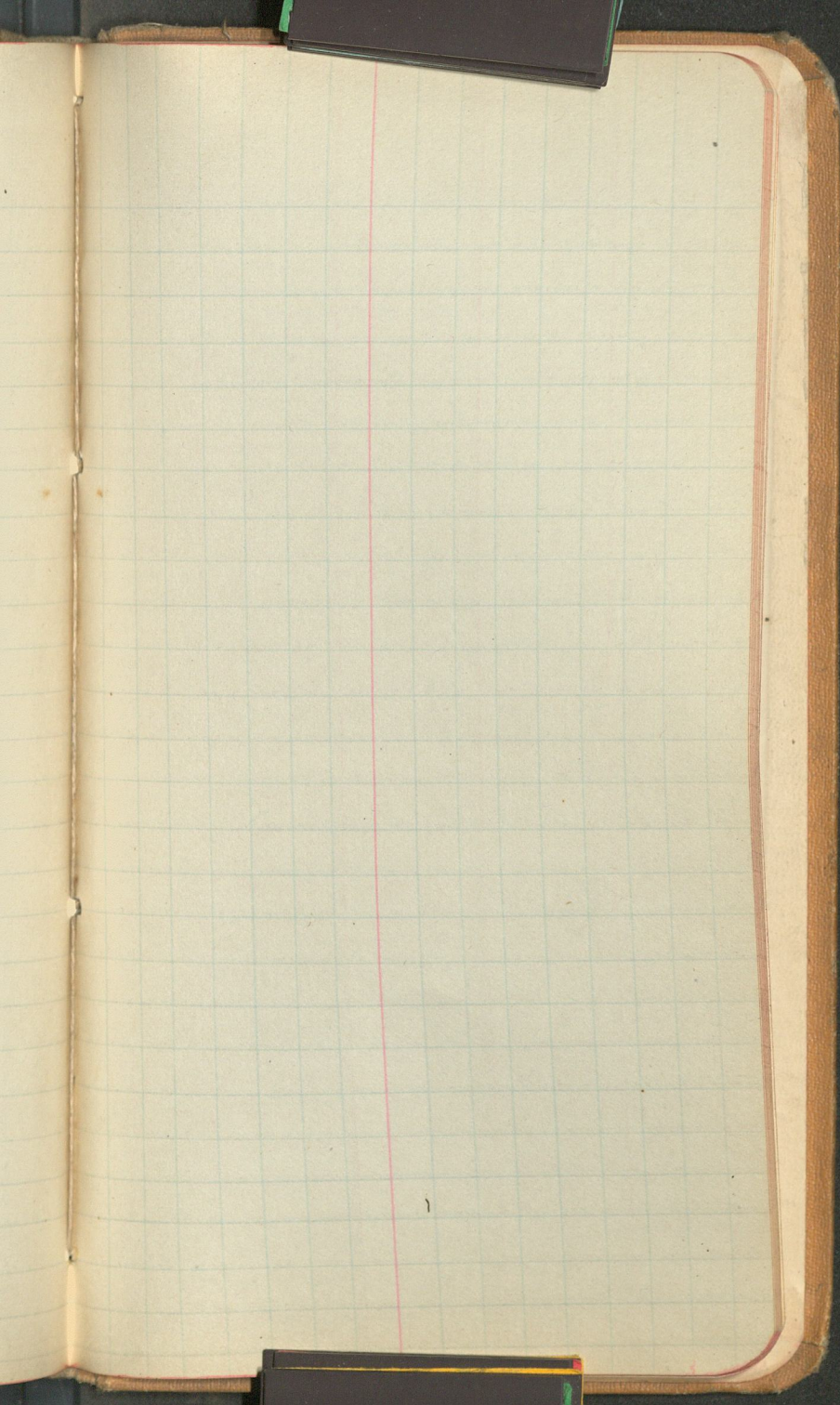


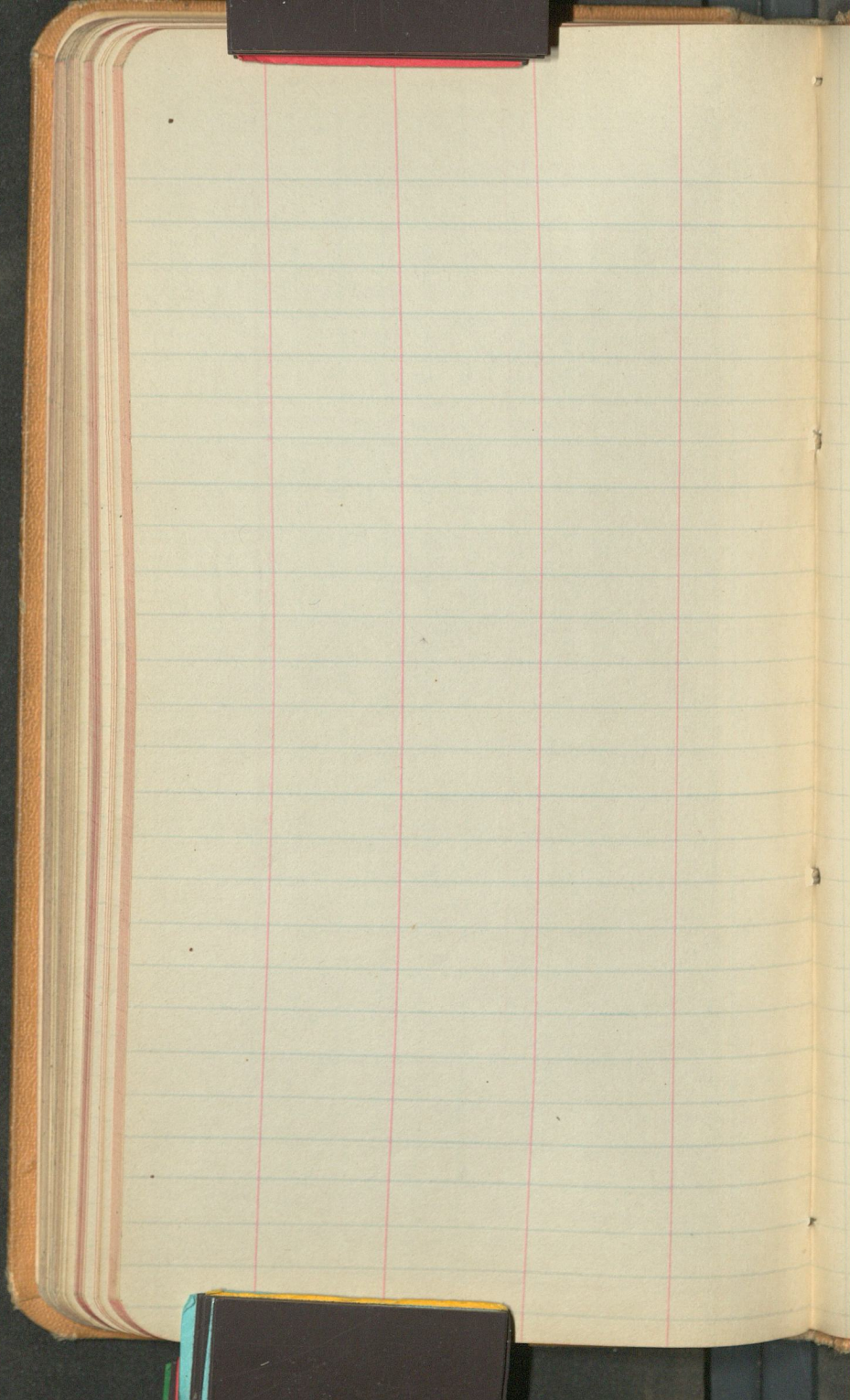


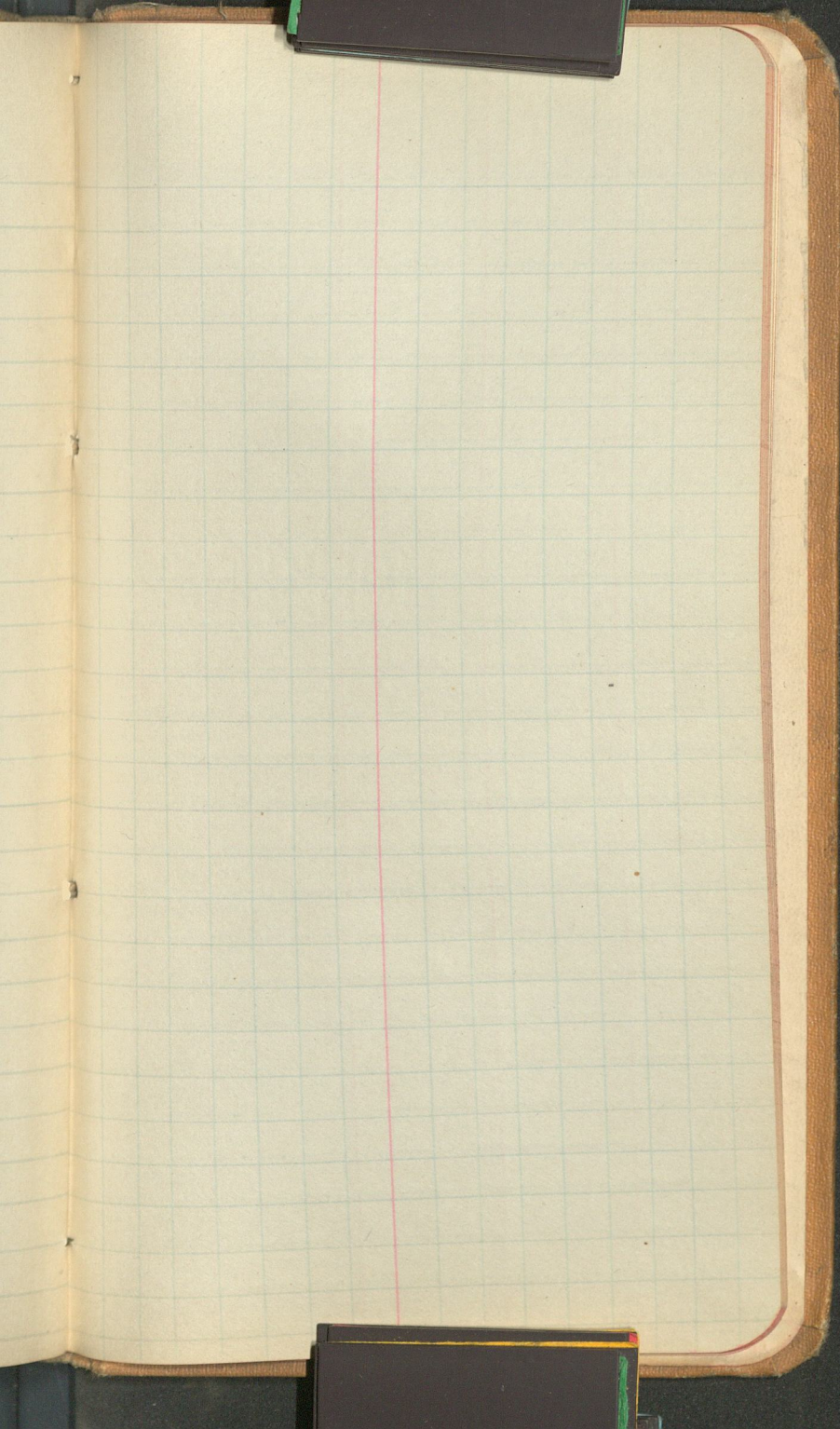


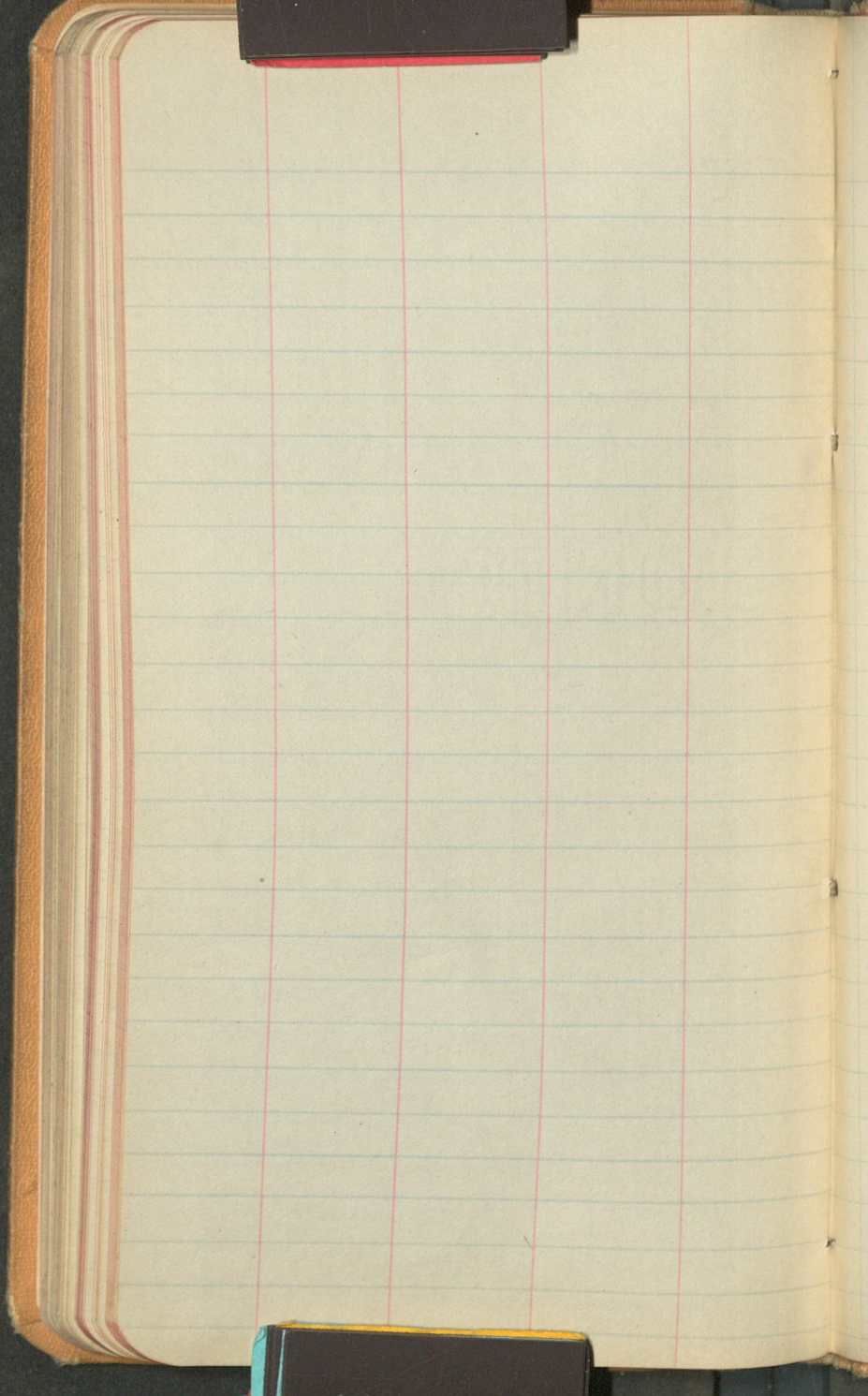


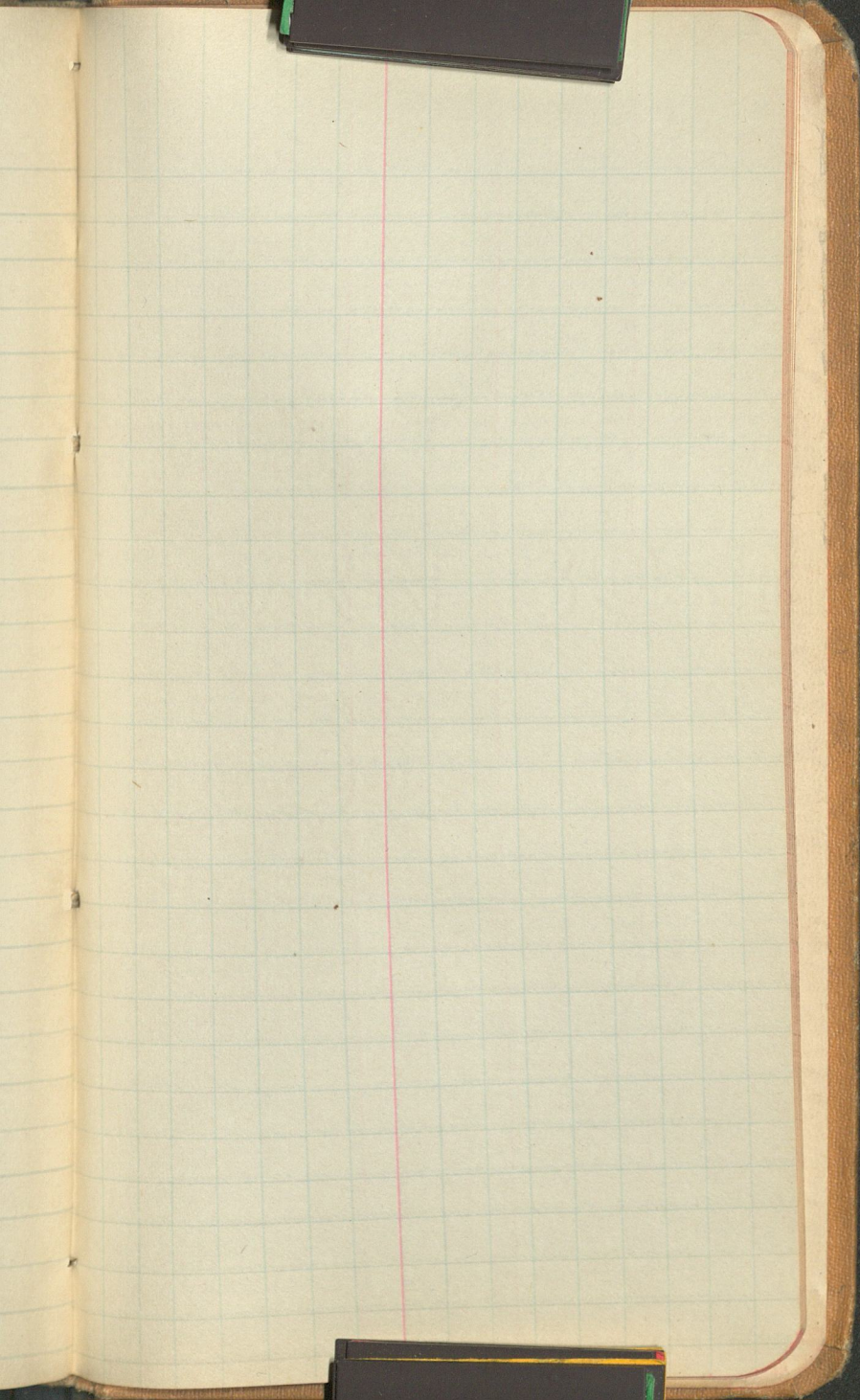


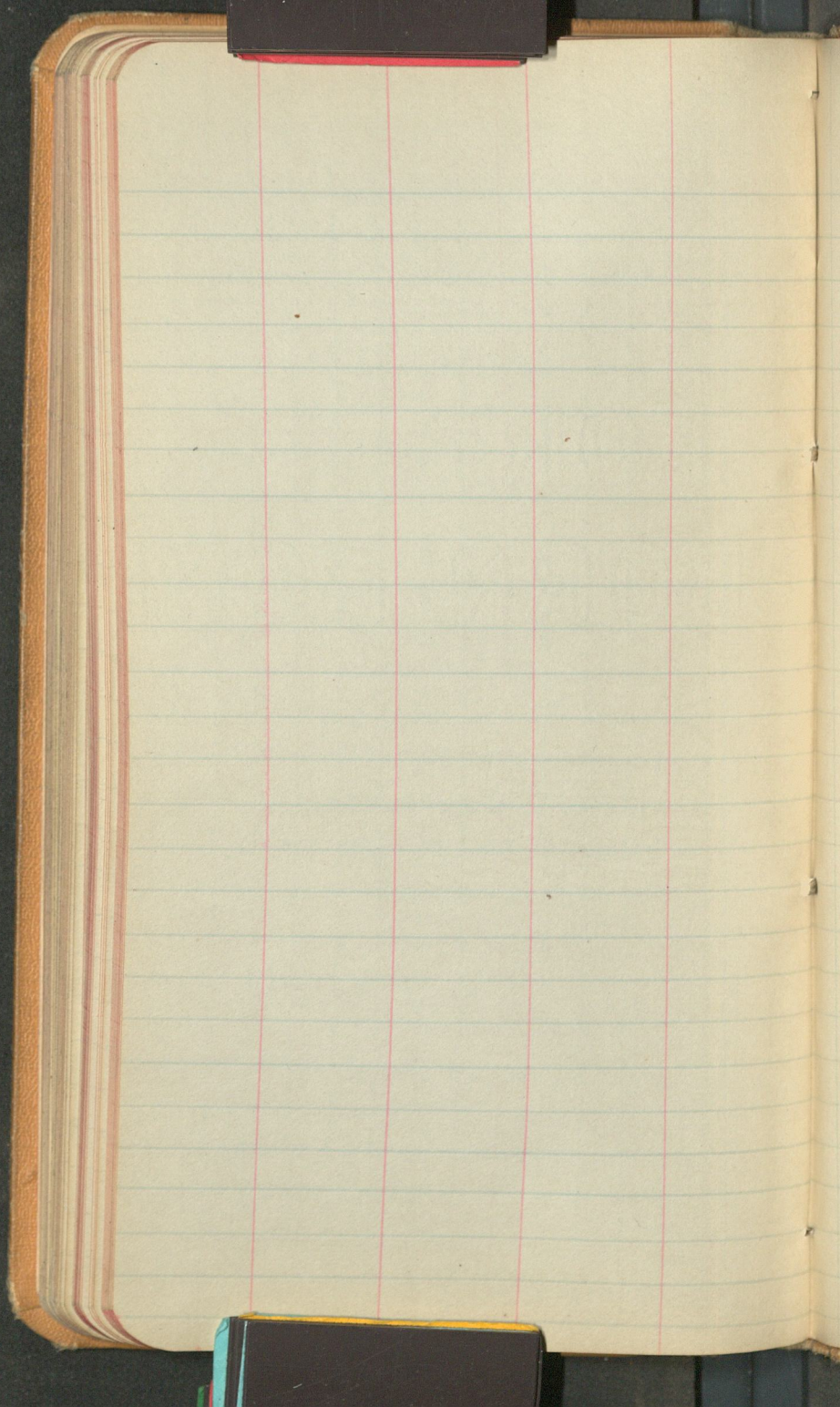


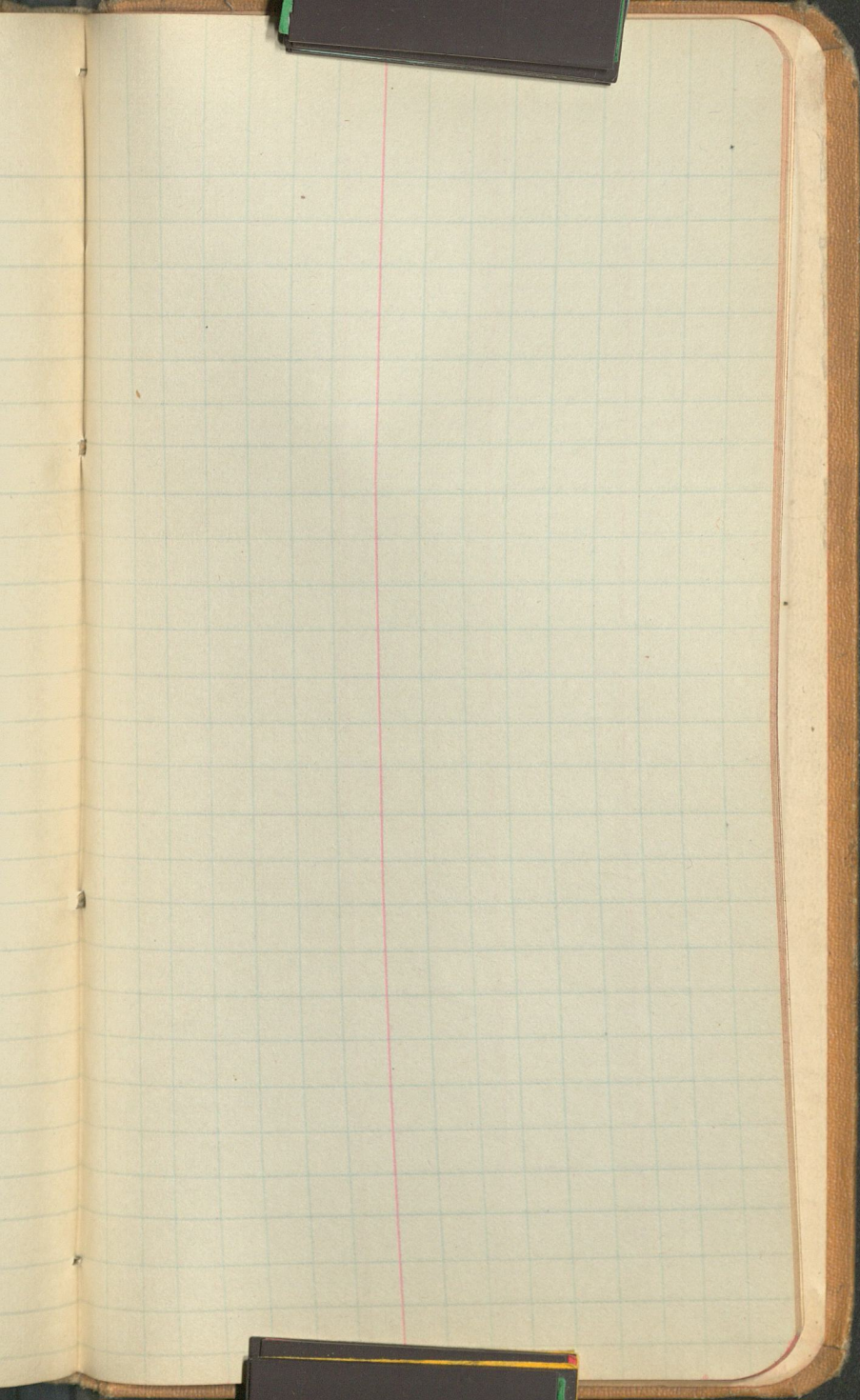


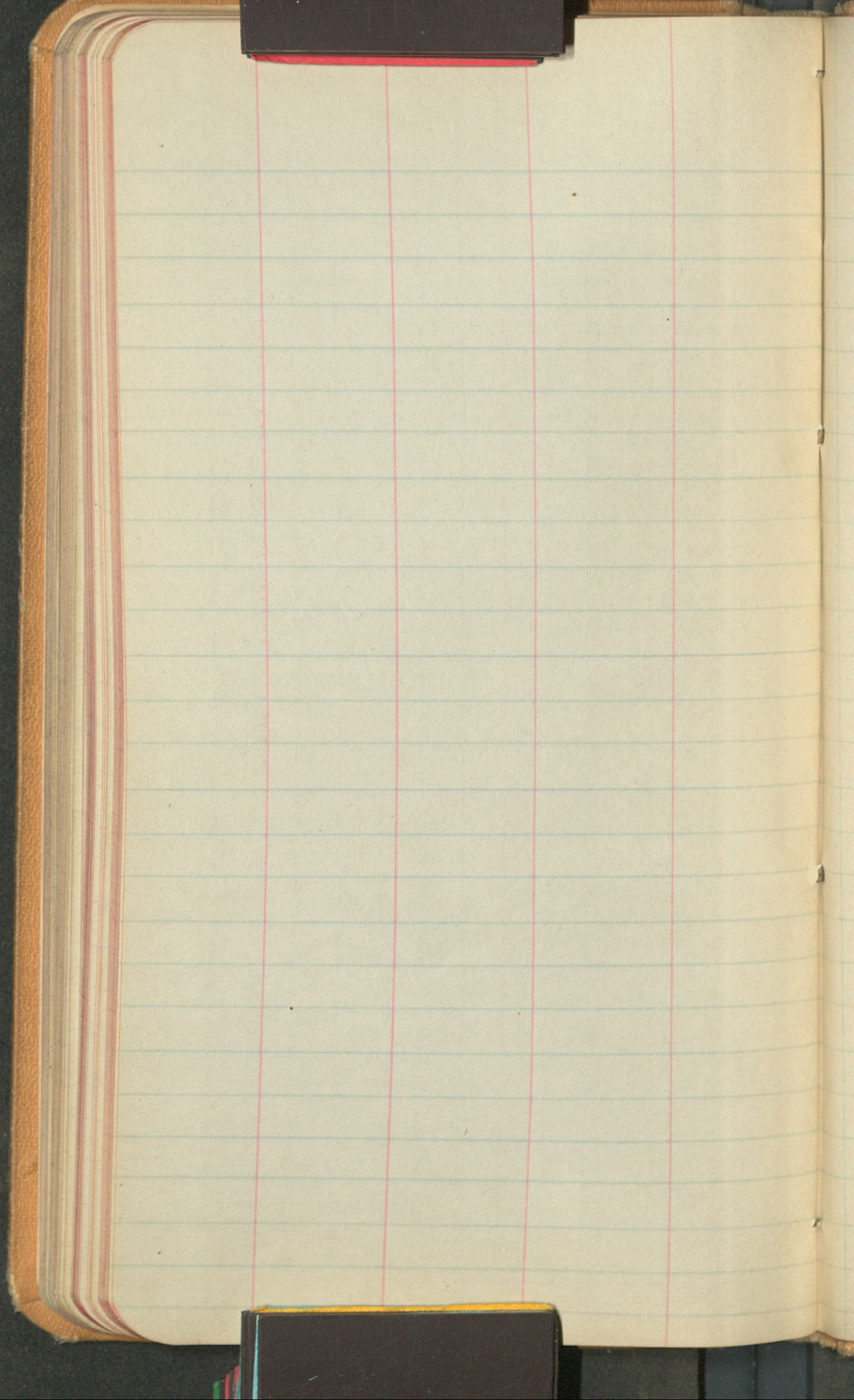


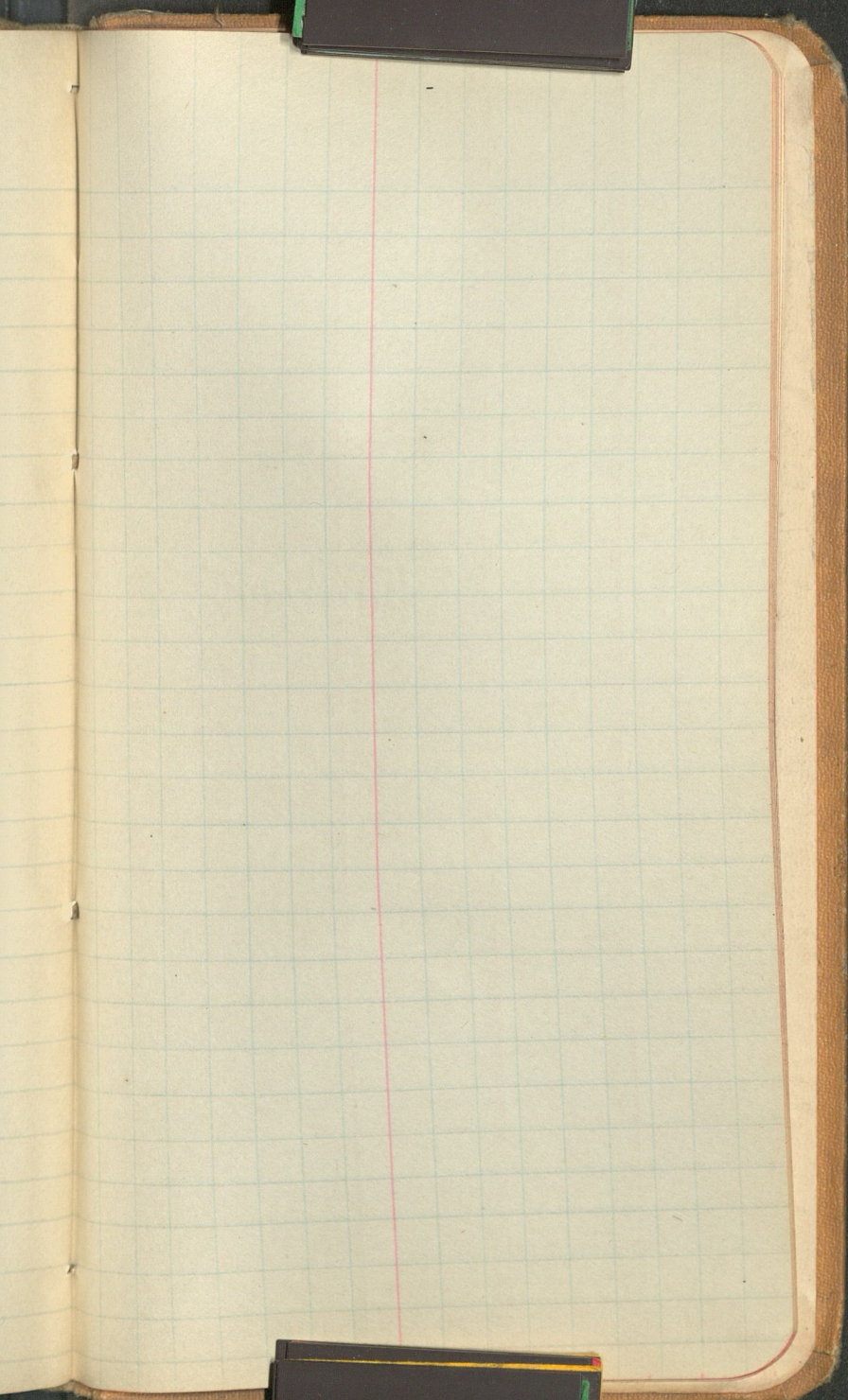


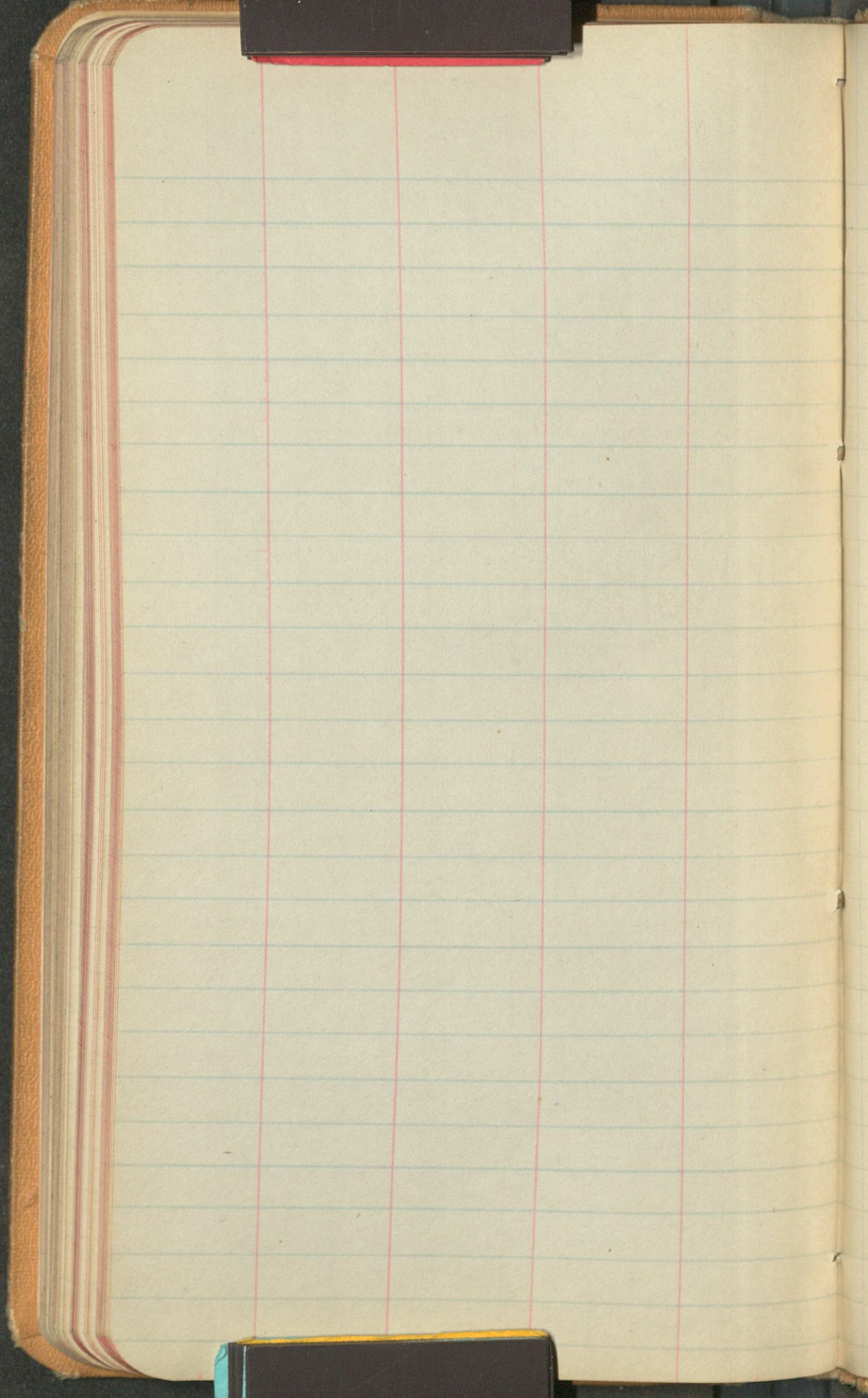


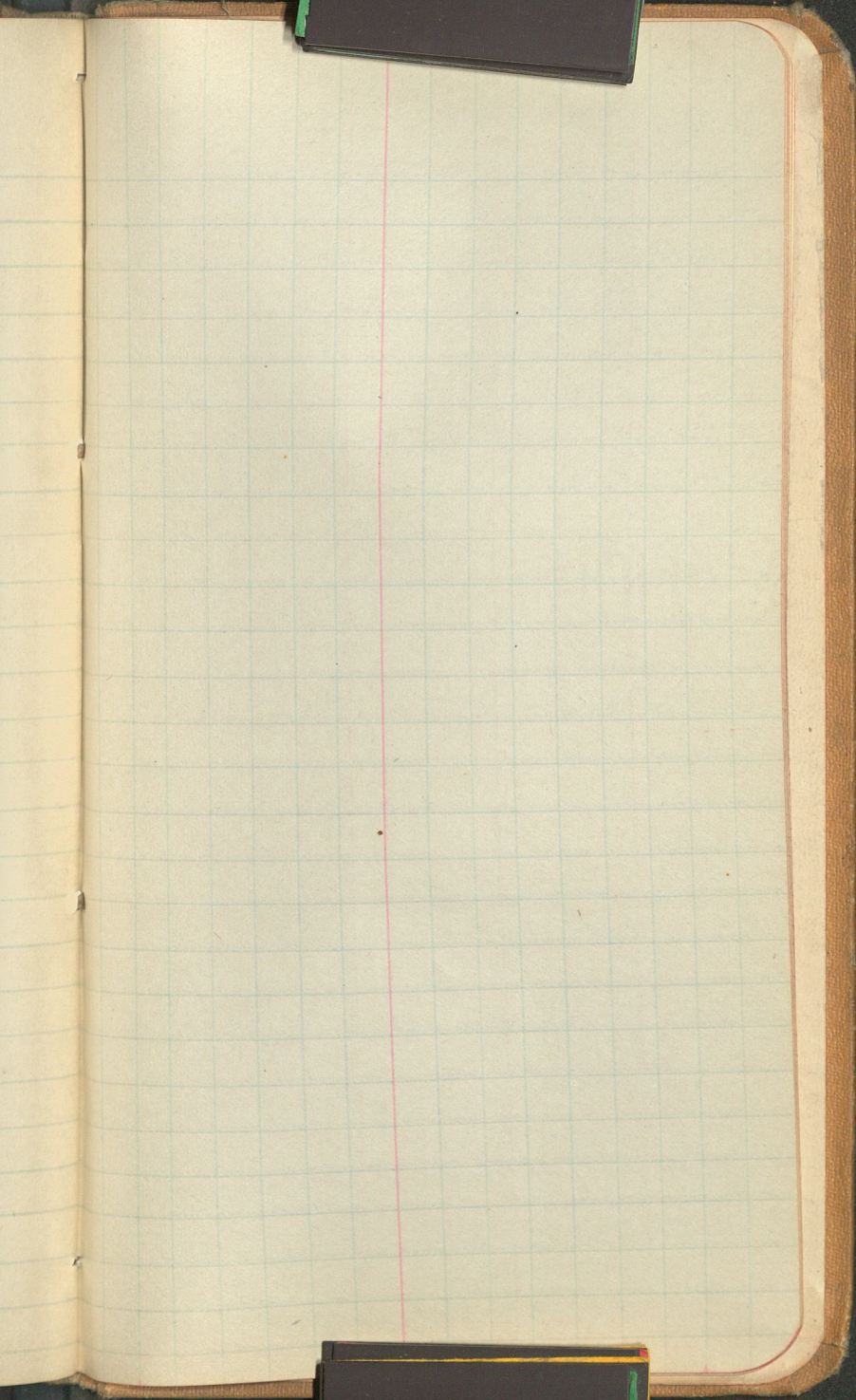


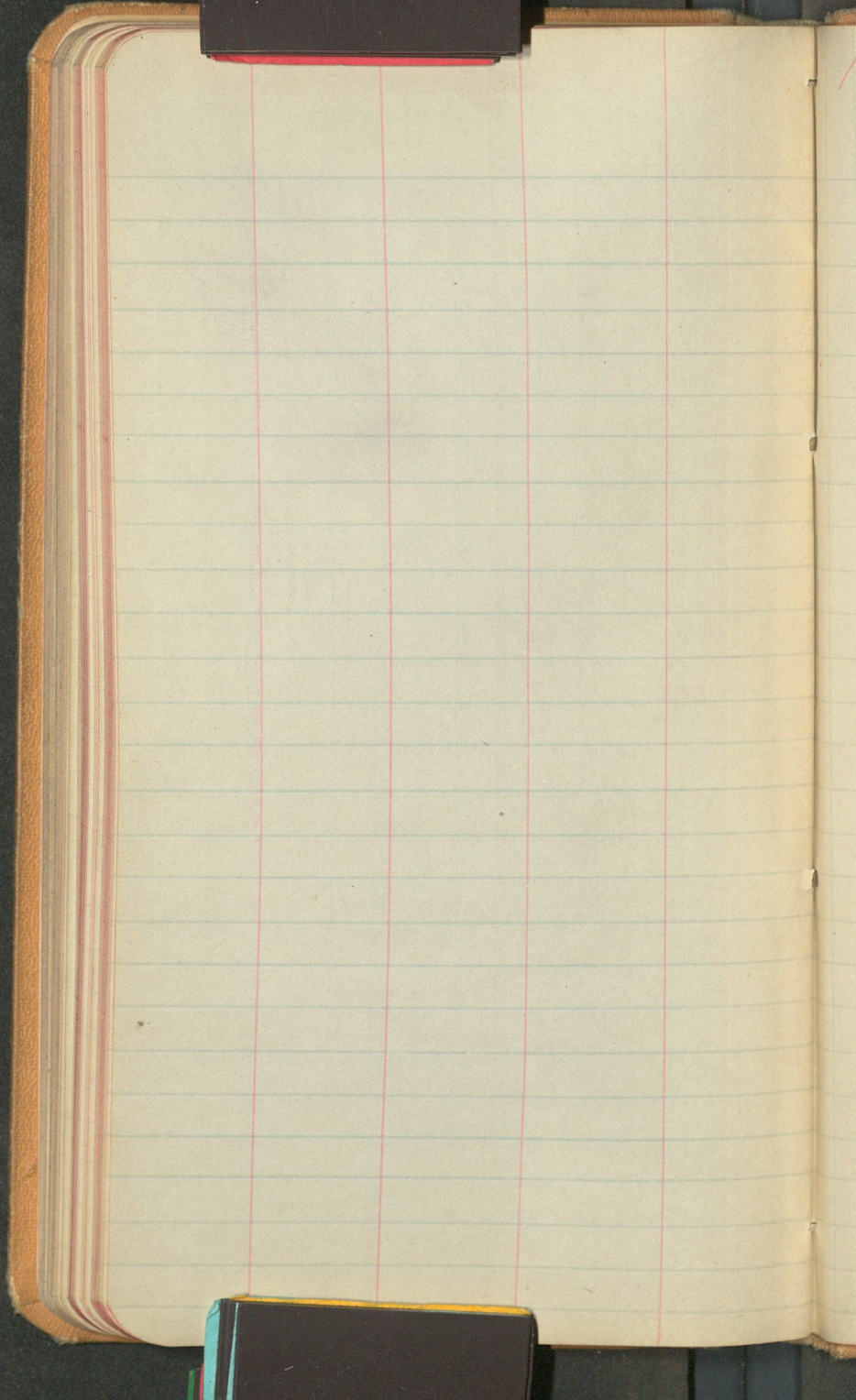


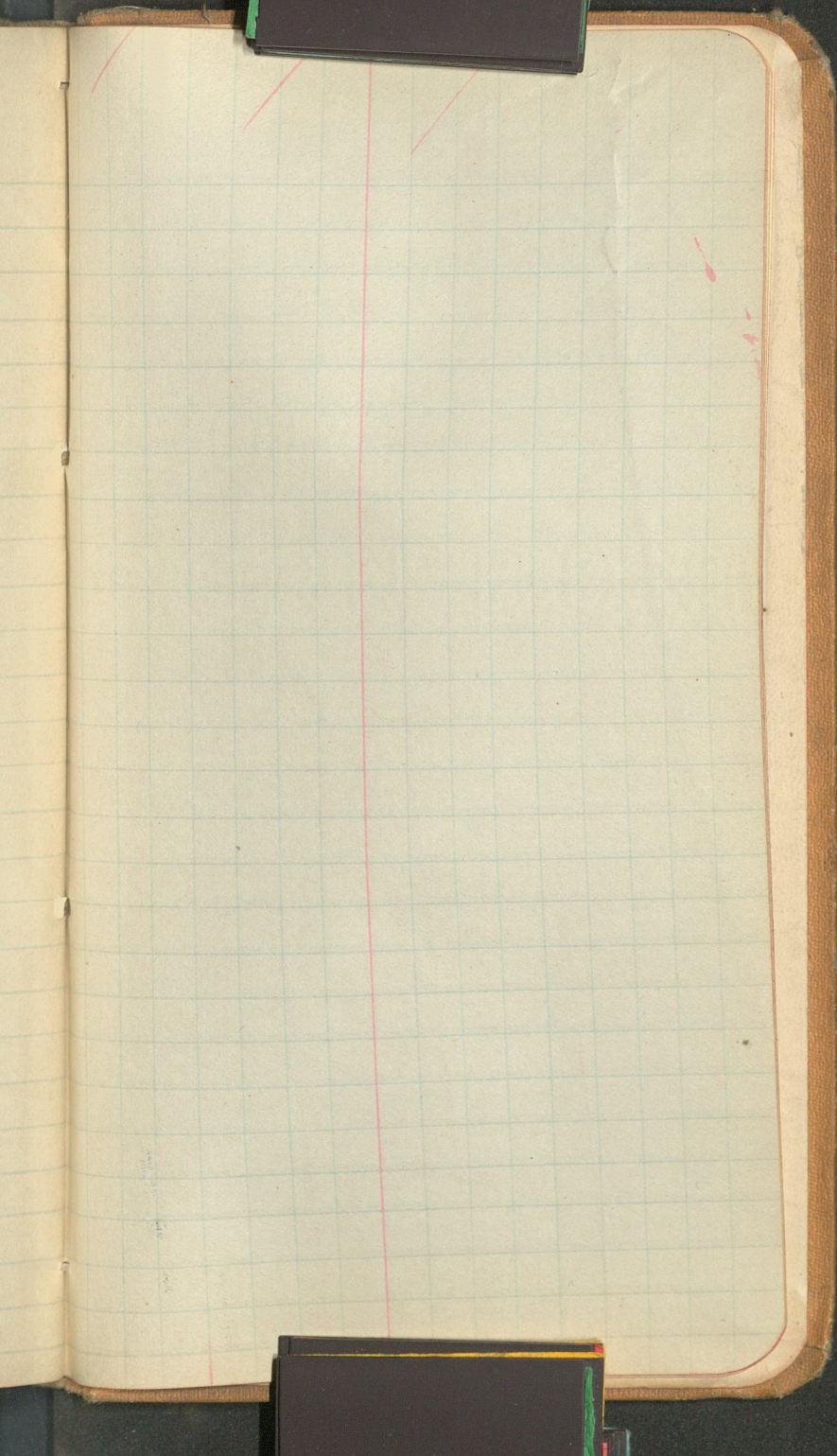


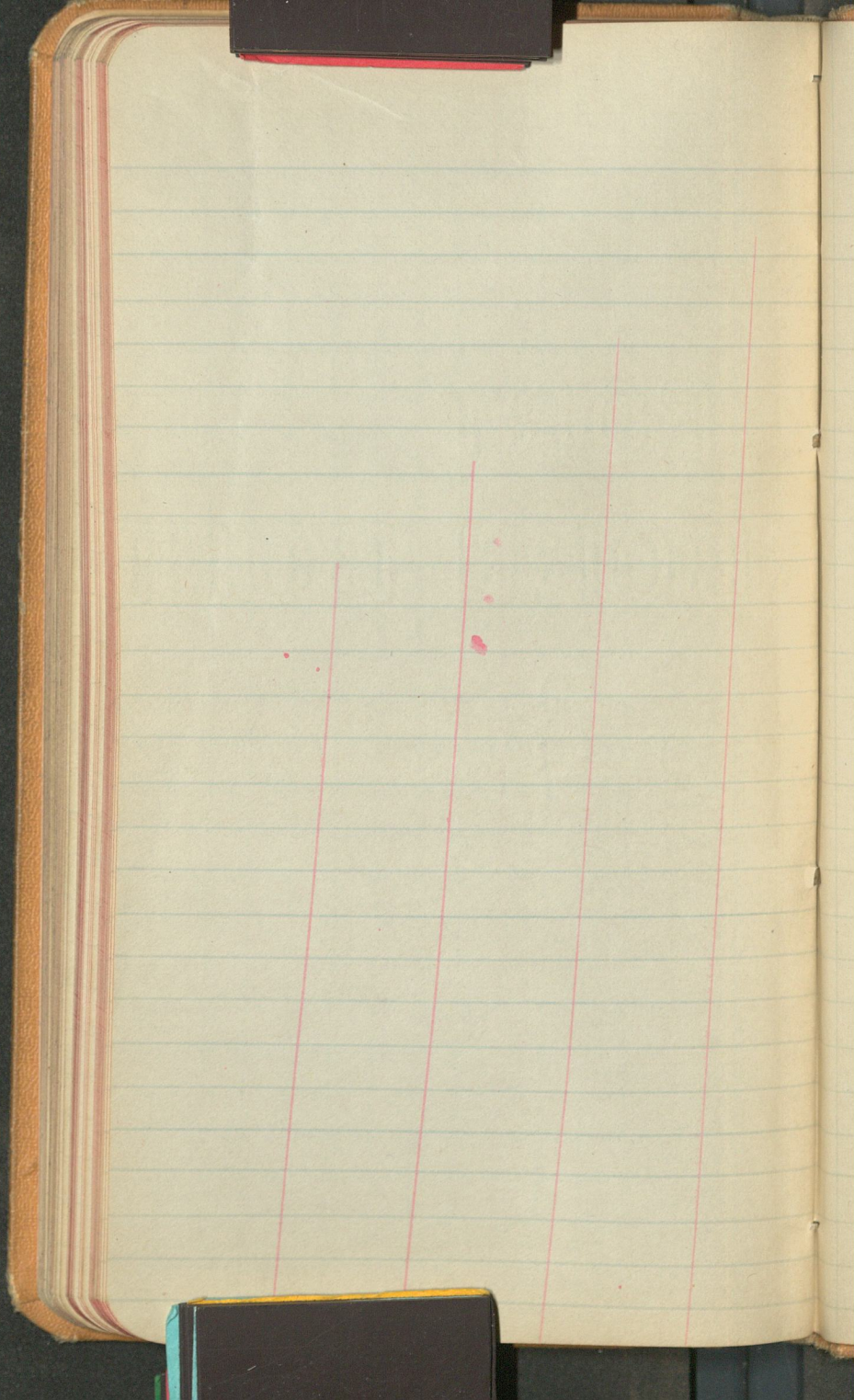


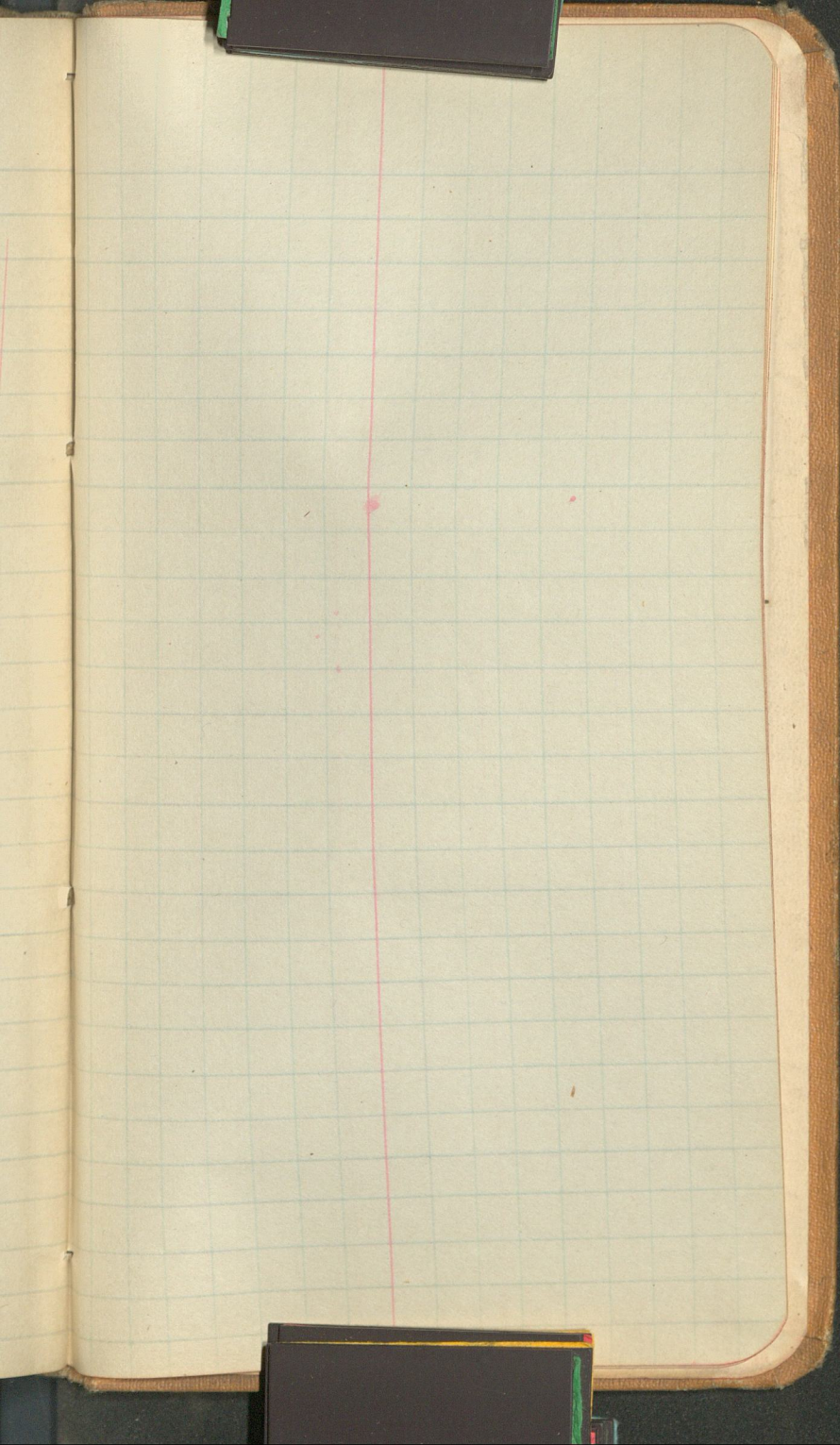


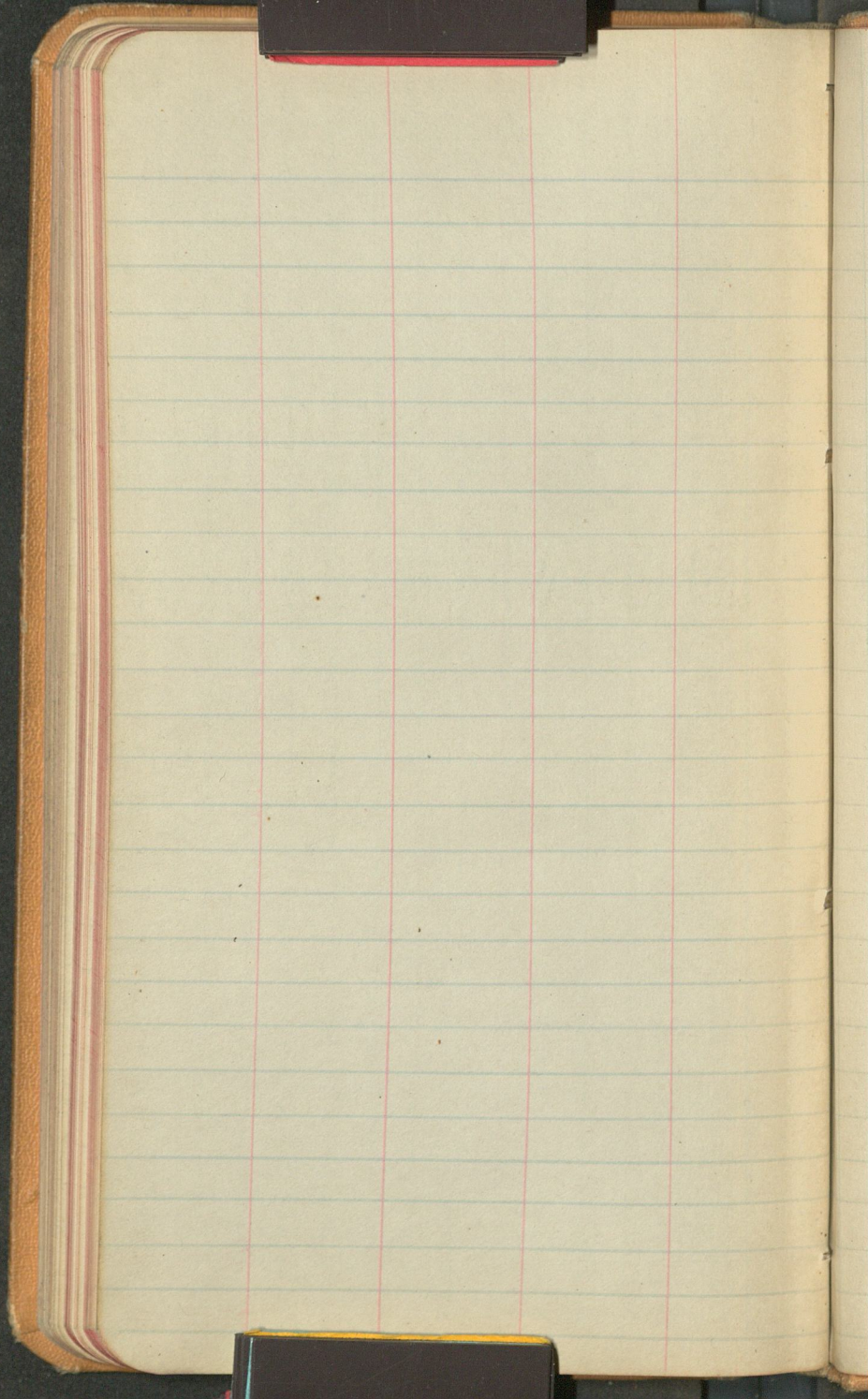


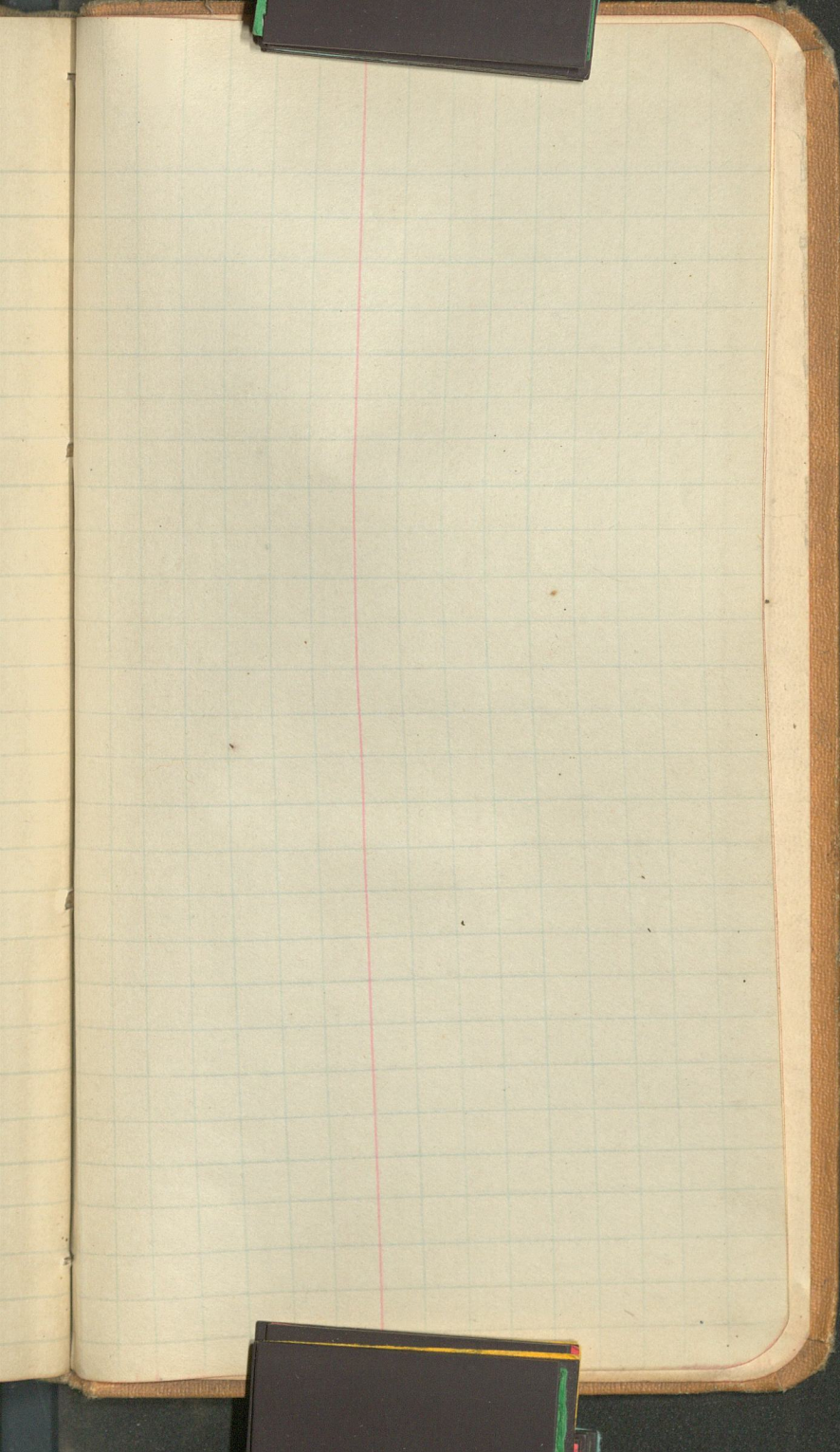












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20 Power Head

Warren Power Pump

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